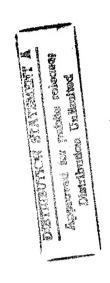
DEPARTMENT OF THE AIR FORCE

SUBMITTED TO CONGRESS FEBRUARY 1997 FY 1998/1999 BIENNIAL BUDGET ESTIMATES





19970314 026

Operation and Maintenance, Air Force Volume

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TABLE OF CONTENTS

Volume I

	Introduction	-
0.1	O&M Funding by BA/AG	10
PB-31C	Personnel Summary	16
OP-5 Narratives:		
Budget Activity 1	Operating Forces	19
Activity Group 11	Air Operations	34
Activity Group 12	Combat Related Operations	99
Activity Group 13	Space Operations	86
Budget Activity 2	Mobilization	107
Activity Group 21	Mobility Operations	108
Budget Activity 3	Training and Recruiting	130
Activity Group 31	Accession Training	140
Activity Group 32	Basic Skills and Advanced Training	155
Activity Group 33	Recruiting & Other Training & Education	184
Budget Activity 4	Administrative and Servicewide Activities	196
Activity Group 41	Logistics Operations	207
Activity Group 42	Servicewide Activities	227
Activity Group 43	Security Programs	253
Activity Group 44	Support to Other Nations.	959

Operation and Maintenance (O&M) (\$\\$\) in Millions)

FY 1999 Estimate	18,628.4
Program Growth	(286.5)
Price Growth	4.0
FY 1998 Estimate	18,910.8
Program <u>Growth</u>	735.4
Price <u>Growth</u>	1,023.9
FY 1997 Estimate	17,151.5
Program <u>Growth</u>	(2,569.2)
Appropriation Summary: FY 1996 Price Actual Growth	594.9
Appropriat FY 1996 Actual	19,125.8

It directly supports the Air Force capability to develop, train, sustain, and integrate the elements of air and space power to produce: core competencies funds allow the Air Force to operate and maintain aircraft, space and related weapon systems; train personnel; operate communications, command and Description of Operations Financed: The Air Force Operation and Maintenance (O&M) appropriation is the backbone of readiness and sustainability. synergy of these competencies provides the full range of air and space capabilities to combined forces commanders. More specifically, the requested of air and space superiority, global attack, rapid global mobility, precision engagement, information superiority, and agile combat support. The intelligence, logistics, weather, air traffic control, search and rescue, operation and maintenance of airfields runways and base facilities, and the control systems; and purchase supplies, equipment and fuel. O&M resources also directly support essential combat related activities such as working and living environment of Air Force personnel.

Financial requirements detailed in the O&M appropriation request are based on programmed force structure and operating activity levels such as flying hours, deployments, workyears, and scheduled weapon systems maintenance. A critical balance must be maintained within this appropriation, as well the program declines by another 2 percent. Any further reductions to the O&M request will have a direct adverse impact on the Air Force's ability to adjusting for funding responsibility transfers, the O&M program remains relatively flat. In FY 1999, after adjusting for price and program transfers, warfighter's needs across a wide spectrum of conflict. As such, the resources requested are sufficient to support current force structure, field new or continued program decline, this budget reflects our priority of protecting readiness and sustainability, funding logistics and infrastructure accounts at maintain current levels of force readiness, unless there are specific program or force structure reductions timed so actual reductions yield savings in as between O&M and other Air Force appropriations to maintain current and assure future readiness. Our primary challenge is to keep our forces modernized systems on schedule, and sustain the infrastructure at minimum levels. In FY 1997, Air Force O&M sustained a real decline of seven increasing the risk of a reduction in readiness. Air Force O&M shows an overall program increase of \$735.4 million in FY 1998; however, after that same period. We have assumed risks across nearly all programs to build a balance program and protect Air Force modernization. Despite percent without any significant decrease in force structure or program. In FY 1998, the Air Force remains at this lower funding level, thereby ready now and in the future while coping with constrained budgets. With the O&M resource levels in this budget, we can support the joint minimally acceptable levels, and continuing important quality of life initiatives.

Overview:

Funding Responsibility Transfers. Transfers increased Air Force O&M \$713.6 million in FY 1998. The most significant programs to transfer from Air Force Procurement for Contract Logistics Support of major weapons systems. The major transfers out of O&M includes \$27.1 million into \$81.9 million transfers from the Military Personnel Appropriation for actions associated with A-76 studies; \$66.2M transfers from Procurement and into O&M include \$459.9 million from the DoD Overseas Contingency Transfer Account for continuing the on-going operations in Southwest Asia; RDT&E appropriations to provide funding consistency in System Program Office support within Air Force Material Command; and \$57.7 million the National Foreign Intelligence Program.

and training by increasing education programs while developing and keeping a highly skilled workforce. We address the needs of our young Air Force concentrating our limited resources on high payoff items that support our people. This budget continues the strong emphasis on recruiting, educating, Quality of Life. A fundamental Air Force tenet is putting its people first. To take care of our people and ensure adequate force structure we families by increasing the appropriated funds for Child Development Centers, thereby lowering fees. We are also funding family readiness programs accepted increased risk in readiness. Complex weapon systems are not effective without motivated, highly trained and educated Airmen—officers, enlisted, and civilians—who are the center of all we do. Meeting their core needs is the fundamental underpinning to combat readiness. We are to help families cope when the Air Force member is deployed.

of conflict. To assure this capability continues in the future, this budget request supports continuing OPTEMPO at the current levels. Hours per crew warfighting effort. Current Air Force readiness levels allow us to deploy a relevant force rapidly anywhere in the world to respond to a wide spectrum Readiness. Air Force Readiness, the ability of our assigned forces to execute their designated mission in the time required, remains a top per month are maintained at approximately 19 for fighters, bombers, and tankers, and 25 for airlift aircraft. Also, the requested level of funding 0&M budget priority. Air and Space forces must maintain a high state of readiness to meet the rapid response time required to support theater commanders' needs. Airlift, tanker, fighter, communications, reconnaissance, and intelligence units are among the first forces required in any sustains high aircraft mission capable rates. This same trends continues into FY 1999.

buying back 6 B-1s from attrition reserve as the B-1 completes its reorientation as a full conventional bomber. Other changes include the addition of 6 Force wartime delivery fleet of 388 aircraft, a decrease of 16 training aircraft due to completion of several international leases, and the assumption of training responsibilities by the Air National Guard. The primary increases are associated with the bomber fleet, trainers and airlift. The Air Force is Force Structure Changes. Force structure changes during this period, while not as significant as in recent years, continue to reduce funding T-1A Jayhawk for Specialized Undergraduate Pilot Training. Under this training track, T-38B aircraft are being supplemented by the new and less (PAA) decrease by 34 (-1%) in FY 1998. Major PAA changes include retirement of the last 15 EF-111s, a decrease of 10 C-130s, to meet the Air requirements. The active Air Force remains at 13 Fighter Wing Equivalents of combat coded fighter aircraft. Overall Primary Aircraft Authorized expensive T-1A Jayhawk. We are also buying back T-37 from attrition reserve to meet increased pilot production requirements. Our flying hours

remain level from previous years, even with the net decline in total PAA. The intercontinental ballistic missile fleet decreases by 30 in FY 1998, as the The intercontinental ballistic missile fleet remains level at 50 Peacekeeper and 500 Minuteman IIIs, while military and civilian manpower decline by respectively. In FY 1999, PAA increase by 56 (+2%) primarily due to the continued buildup of the trainer fleet to meet increased pilot production.. Air Force complies with the START I Treaty. Military and civilian manpower decline by over nine thousand (-2%) and two thousand (-2%) one thousand (-0.3%) and three thousand (-3%).

Force Sustainment. The Air Force has continued to emphasize Depot Purchased Equipment Maintenance (DPEM) funding. This budget request funds the program at 85 percent of requirements, a two percent increase above the FY 1997 level. Congressional reductions in FY 1996, on top of previously programmed Air Force reductions in funded carryover provided additional depot capacity. The additional capacity, along with the DoD software maintenance, and other end items. In FY 1999, we have an unfinanced requirement of \$50.9 million and an unexecutable requirement of increase in allowable software funded carryover enabled the Air Force to address previously unfunded system deficiencies. Despite the funding however, this policy in concert with other constraints leaves the Air Force with an unexecutable requirement of \$179.0 million for 15 airframes, increase, there remains an unfinanced requirement of \$75.9 million--representing the deferral of 4 airframes, 8 engines, and work on missiles, exchangeables, and other major end items. In FY 1998, depot maintenance remains within the DoD goal of a three month funded carryover;

Contingency Funding. FY 1997 marked the first year the DoD budgeted for contingency funding in the President's Budget submission. In FY 1998, with the Air Force continuing to provide a full range of theater air capabilities in Bosnia, as well as Southwest Asia, the budget request includes funding for these contingency operations. Included within the Air Force budget request are the incremental cost for flying hours, airlift, rotational travel, and site operations costs for the Southwest Asia operations. Remaining funding requirements are included in the Contingency Operations Transfer Fund.

Program to transition to a conventional only platform. Likewise, advancements in the B-1's weapons carriage to include Joint Direct Attack Munitions Following (TF) and Global Positioning System satellite navigation capability. The Air Force has begun upgrading to the Block 30 airframe to baseline the airframe's full low observable and combat mission potential. Additionally, on-board systems such as the TF, communications, situation awareness (JDAM) will improve platform lethality. The B-2 stealth bomber makes a unique contribution to global power projection. The original B-2 Block 20 standoff capabilities. The B-1 bomber, originally designed as a nuclear weapons delivery platform is undergoing the Conventional Mission Upgrade Force core competency of Global Attack—the ability to project power rapidly, precisely, and globally. Whether employing from the CONUS, or at higher sortie rates from in-theater, bombers provide lethality to an AEF with large payloads of direct attack and stand-off weapons. The Air Force Bomber Force Upgrades. Bomber modernization is critical to the development of the Air Expeditionary Force (AEF) and fulfilling the Air continues to improve the bomber fleet conventional response by extending precision capabilities into the night, all-weather realm, and with greater provided a quantum leap in warfighting capability. These aircraft incorporated the first generation of avionics systems to include the Terrain and targeting will reach full maturity. By FY 2000 all B-2s will be upgraded to Block 30 and be designated "fully deployable."



MILSTAR, and other National User satellites into orbit in support of national security objectives. Atlas and Delta launch vehicles provide capabilities for Global Positioning System (GPS) satellites, Defense Satellite Communications Systems. In addition, FY 1999 begins the first year of Space Based Space Superiority. A robust space launch capability is essential for maintaining Air Force Core Competencies related to space. Space launch battlespace characterization. This newly emerging technology allows commanders to verify an adversary's technical ability, strength, and disposition. Infrared System (SBIRS) operation. SBIRS, which replaces the Defense Support Program, consolidates DoD's non-imaging infra-red systems into a warfighters and other Air Force core competencies. Titan launch vehicles continue to deliver heavy payloads such as Defense Support Program, single overarching architecture that fulfills the nation's security needs in the areas of missile warning, missile defense, technical intelligence, and provides access to space for essential navigation, communications, weather, intelligence, and missile warning systems required to support the

over Bosnia and has provided a wealth of real-time information to our joint forces commanders. In FY 1998, our first UAV squadron will reach Initial awareness. Another significant system for the Air Force has been the Predator Unmanned Aerial Vehicle (UAV). The Predator has been a workhorse protect our own information systems, both in garrison and when deployed, as we develop the ability to attack those of our adversaries. The Air Force our network of linked weapons, intelligence, surveillance, reconnaissance, and command and control platforms to increase our commander's situation technology. The pace and volume of information enabled by modern technology provides advantages to the nation's military forces - but with these gain the information superiority that they need to execute their mission. The Air Force is exploiting these new capabilities, and will be standardizing Radar System (JSTARS), and Rivet Joint. These aircraft are in constant demand around the world today, as our Joint Force Commander's seek to is also exploiting new capabilities in systems such as the U-2, Airborne Warning and Control System (AWACS), Joint Surveillance Target Attack advantages come vulnerabilities as well. The budget continues funding for the Air Force's Information Warfare Squadron which ensures we can Information Superiority. Success in the 21st century will require that we rely more on the ability to use and protect our information Operational Capability

(such as periodic maintenance of heating, ventilating, and air conditioning, pavement, water and sewer distribution systems) to continue the existing life cycle of real property facilities and infrastructure. The backlog of requirements grows to \$3.3 billion in FY 1998 and \$3.8 billion in FY 1999. reduce funding to the preservation maintenance level (PML). Within this funding level, the Air Force can meet the majority of critical facility and infrastructure requirements and only fund essential recurring maintenance requirements. The resources will only support day-to-day maintenance funded at 95 percent of requirements. Further, although real property maintenance backlogs have not declined, funding constraints forced us to program by imposing significant efficiencies and accepting risk in the logistics and infrastructure accounts. Depot Level Reparables are again Logistics and Infrastructure. While OPTEMPO and mission capable rates will be sustained in FY 1998, the Air Force balanced the

Force Protection: The bombing of the Khobar Towers in Saudia Arabia accelerated Air Force efforts to protect its forces operating around the globe and provided new insights into the operating methods of world terrorism. Responding to this tragedy, the Air Force has instituted an aggressive series of force protection measures throughout the United States Central Command area of responsibility. After careful review, the Air Force

protection programs and provide trained and ready forces capable of deploying base force protection capabilities. We will also have a force protection intelligence/counterintelligence. Additive baseline funding is included in the budget request. To help us combat this increased terrorist threat, we will stand up a field organization at Lackland AFB, TX, which will be called the Air Force Security Forces Group. This organization will integrate force battle lab contained within the organization that will focus on exploring and integrating technology, tactics, and training to increase our force identified shortfalls in the areas of physical security, site improvement, security forces/technicians, security and investigative matters, and protection readiness.

governmental, military essential, or legislatively protected as candidates for O&P. We identified opportunities in base support, depot maintenance, Outsourcing and Privatization (O&P). Responding to DoD direction, our O&P program builds upon our successful A-76 program. Our fundamental objective is to reduce infrastructure, increase the role of the private sector, and still meet mission requirements. Our intent is to maintain military control of the mission, while improving quality, reducing costs, and identifying savings that can be applied toward future modernization. We have established general guidelines that Air Force organizations must use to determine areas that are not inherently and training and education areas. The anticipated savings are reflected throughout the budget request.

Narrative Explanation of Major Changes by Budget Activity:

FY 1999	9.940.2
FY 1998	9,974.6
FY 1997	9,117.7
FY 1996	10,278.5
;	: Operating Forces
	ctivity 1

communications; the capability to launch payloads into various earth orbits; and a worldwide network of sites and terminals to relay data gathered by Tactical Air Control aircraft; command, control and communications, including the Airborne Warning and Control aircraft; Dissimilar Air Combat This budget activity consists of three activity groups: Air Operations, Combat Related Operations, and Space Operations. These funds provide satellites. Also included in this budget activity are unique missions such as combat test, and training fighter aircraft; electronic warfare aircraft; support for fighter, bomber, and missile forces assigned to Air Force operational commands. They also provide global command, control, and Training aircraft; support ranges; and command and base support personnel and activities.

for base support cost resulting from the change in support/receiver funding relationship. In FY 1999, the budget amount of \$9,940.2 million includes a The FY 1998 budget of \$9,974.6 million includes price increase of \$+621.3 million, program decreases of \$-42.3 million and functional transfers in of Aircraft Procurement for Contractor Logistics Support (CLS) of major weapon systems. Major functional transfer decreases include \$-41.9 million Operations Transfer Fund; \$+49.8 million from the Military Personnel Appropriation for functions deemed "not military essential" that are under \$+277.9 million. Major functional transfer increases include \$+235.9 million for contingency operations from the OSD Overseas Contingency study to be either contracted out or converted to in-house civilian labor according to the rules of OMB Circular A-76; and \$+31.9 million from price decrease of \$-26.1 million, program decrease of \$-35.5 million and functional transfers in of \$+27.2 million, primarily for A-76 actions.



Operation & Maintenance, Air Force FY 1998/1999 President's Budget Appropriation Highlights

Major Program Changes FY97-FY98

- Antiterrorism funding reduced \$-69.7 million due to the end of the 2 year Supplemental Appropriation for Desert Focus
- Return to normal programmed levels for the SR-71, Rivet Joint, and AWACS after FY 1997 Congressional increases cause a program decrease of \$-50.1 million
- correct a variety of software deficiencies to include the B-1 Operational Flight Program, and other safety and navigation systems in F-16 and Depot maintenance increases \$+65.9 million primarily due to recovery from the devastating reductions to FY 1997 funded carryover and to C-130 systems

Major Program Changes FY98-FY99

the United States and Canada, termination of the Post Attack Command and Control System mission, and a reduction in dual operation with Combat Related Operations decrease \$-59.2 million primarily due to restructuring of debt repayment plan for North Warning Sites between the decommissioning of old legacy systems as new Cheyenne Mountain Upgrade systems reach full operational capability

Budget Activity 2: Mobilization	FY 1996 2,706.5	FY 1997 2,500.4	FY 1998 3,049.3	FY 1999 2,823.0
The mission of Air Force Mobility Operations is to provide global mobility through strategic and theater airlift to support peacetime, contingency, and wartime operations in pursuit of national objectives. The rapid movement and sustainment of United States combat forces anywhere in the	through strategic and sustainmen	and theater airlii it of United State	t to support pease se combat force	acetime, contingency, s anywhere in the
world to deter aggression or provide humanitarian/peacekeeping assistance is a major instrument of United States national security policy. The Joint Chiefs of Staff (JCS), the military services, other Department of Defense (DoD) and government agencies, depend heavily on Air Force Mobility.	s a major instrume oD) and governme	ent of United Sta ent agencies, dep	tes national sec end heavily on	urity policy. The Joint Air Force Mobility.
Operations for essential cargo and troop movements in support of a variety of missions. Successes in Desert Storm and humanitarian assistance	of missions. Succ	esses in Desert S	torm and huma	nitarian assistance
efforts amplify the importance of our Mobility force projections. The financial resources requested in this budget provide the minimum levels	ial resources requ	ested in this bud	get provide the	minimum levels
essential in meeting national objectives. Key mission areas discussed in this budget include Airlift Operations; Airlift Operations Command, Control,	budget include Air	rlift Operations;	Airlift Operatic	ons Command, Control,
Communications and Intelligence (C3I); Mobilization Preparedness; and Payment to the Transportation Business Area.	ment to the Trans	sportation Busin	ess Area.	

\$+218.5 million. The major transfers in include: Contingency Operations \$+193.9 million and CLS of \$+24.3 million. In FY 1999, there is a price The \$3,049.3 million requested for FY 1998 includes a price change of \$+286.7 million, a program increase of \$+43.7 million and transfers in of change of \$-45.6 million, functional transfers of \$+11.3 million, leaving a program decrease of \$-192.0 million.

Major Program Changes FY97-FY98

- Depot maintenance increase \$+35.8 million for aircrew safety items for KC-135's mainly due to the effect of FY 1997 carry-over reductions
 - Program increases \$+20.1 million due to depot maintenance overhaul schedules for training aircraft, simulator upgrades, and ramp-up of C-17 operations

Major Program Changes FY98-FY99

- Resources decrease \$-169.0 million due to the effect of recovering revenue and expense imbalances which occurred in FY 1998
- Reduced requirements for Operational Support Aircraft \$-27.4M due to the retirement of 3 additional C-137's, flying hour restructuring, decreased executive airlift travel, and VC-X pre-operational planning completed in FY 1998

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	The funds requested for this budget activity support three broad mission areasAccession Training, Basic Skills and Advance Training, and Recruiting & Other Training and Education. Accession Training operations produce the enlisted and officer personnel needed to meet total force requirements. Officer accessions receive indoctrination training through the United States Air Force Academy (USAFA), Air Force Reserve Officer Training Squadron (OTS), and Airmen Education and Commissioning Program (AECP). Basic skills and advanced training operations provide Air Force personnel (and individuals of other services) training programs include flight screening, undergraduate pilot training (SUPT), specialized undergraduate and advanced navigator training, pilot instructor training (PIT), and undergraduate helicopter training. Other training programs cover initial and follow-on technical skill progression training, professional military education, specialized professional development, and related training support.
Budget Activity 3: Training and Recruiting	The funds requested for this budget activity support three broad mission areasAccess Recruiting & Other Training and Education. Accession Training operations produce t requirements. Officer accessions receive indoctrination training through the United St. Training Corps (AFROTC), Officer Training Squadron (OTS), and Airmen Education advanced training operations provide Air Force personnel (and individuals of other ser and manage complex Air Force weapon systems and associated support structure. Fly pilot training, specialized undergraduate pilot training (SUPT), specialized undergraduate helicopter training. Other training programs cover initial an military education, specialized professional development, and related training support.

The \$1,647.7 million requested for FY 1998 includes a price change of \$+53.5 million, a program increase of \$+8.6 million, and functional transfers \$1,623.8 includes a price change of \$+25.8 million, a program decrease of \$-64.7 million, and functional transfers in of \$+15.0 million, again for in of \$+7.3 million. The major functional transfer is for ongoing military to civilian conversions of \$+4.8 million. The FY 1999 program of on-going A-76 studies.

Major Program Changes FY97-FY98

Increase force structure to meet pilot production levels and navigator training are primary drivers of an increase of \$+24.7 million



Operation & Maintenance, Air Force FY 1998/1999 President's Budget Appropriation Highlights

Major Program Changes FY98-FY99

- Civilian workforce reductions in response to National Performance Review recommendations causes a decrease of \$-25.5 million
- Base support decreases \$-24.0 million for anticipated savings from outsourcing and privatization and other base support savings initiatives
- Programmed increases in international flight training and consolidations/collocations of functions within the general skill training arena will generate program decreases of \$-18.2 million

Budget Activity 4: Administration & Servicewide Activities	FY 1996	FY 1997	FY 1998	FY 1999
	4,480.0	3,955.1	4,239.0	4,241.3
This budget activity funds four broad mission areas Logistic Operations, Servicewide Support, Security Programs, and Support to Other Nations. Logistics Operations includes Air Force Logistics Operations, Technical Support Activities, Servicewide Transportation, and Base Support. It primarily funds the operation of Air Force Materiel Command (AFMC), which provides Air Force-wide cradle-to-grave acquisition and logistics support and comprises 90 percent of the resources in this activity group. The Servicewide Activities cut across the entire Air Force to ensure combat capability and maintain readiness, effective leadership, efficient management, and adequate support to Air Force units and personnel in diverse geographic locations. Much of this is accomplished via a number of highly specialized and unique Air Force organizations. The Security Programs includes the Air Force Office of Special Investigations (AFOSI) and a series of classified programs. Finally, the Support to Other Nations activity group provides support to the North Atlantic Treaty Organization (NATO); Supreme Headquarters Allied Powers Europe (SHAPE); North Atlantic Treaty Organization, other international headquarters.	Servicewide Suppupport Activities, hich provides Air he Servicewide Aonagement, and addringhly specialize and a series of cland a series of cland ATO); Supreme	oort, Security Pr Servicewide Tra Force-wide crad ctivities cut acro equate support to a and unique Ai ssified programs.	ograms, and Sunsportation, and le-to-grave acquass the entire Air o Air Force unit ir Force organiza. Finally, the Sullied Powers Eutlied Powers Eutlied Powers	Base Support. It isition and logistics Force to ensure and personnel in tions. The Security upport to Other Nations rrope (SHAPE); North

requested in FY 1999 includes \$+49.9 million in price change, program change of \$-62.4 million, and functional transfer changes of \$+14.8 million. The \$4,239.0 million requested for FY 1998 includes a price change of \$+62.4 million and a program increase of \$+11.6 million. The net total of functional transfers is \$+209.9 million. The transfers in include \$+109.9 million due to the change in supplier/customer funding for reimbursable support and \$66.2 million for program management office support from the Procurement and RDT&E appropriations. The \$4,241.3 million

Major Program Changes FY97-FY98

Funding increases \$+12 million to support the transition to the Unclassified Internet Protocol Router Network and Secret Internet Protocol Router Network gateways at each installation

Major Program Changes FY98-FY99

- Anticipated savings from outsourcing and privatization initiatives cause program decreases \$-33.4 million
- Infrastructure and workforce reductions account for \$-16.1 million
- Program decrease of \$-15.9 million results from the reduction in air munitions movements in the European theater as well as movement to/from Southwest Asia area of responsibility

The requested funding must be maintained to avoid a degradation to readiness, sustainability, and quality of life. Balance is the benchmark: balance Summary. This Budget Request has been carefully balanced, but does assume an increased risk in readiness to protect modernization programs. between people, training and weapon systems support; balance between investment and O&M; balance between force modernization and force sustainment; and balance between peacetime efforts, exercises, and training.

0-1 Exhibit

FY 1998/1999 PRESIDENT'S BUDGET Operation and Maintenance, Air Force

FY 1999

FY 1998

FY 1997

FY 1996

Budget Activ	Budget Activity 1, Operating Forces	10,278,479	9,117,712	9,974,638	9,940,178
01 Ai	Air Operations	7,477,127	6,497,868	7,364,973	7,367,733
001	1 Primary Combat Forces	2,508,154	2,246,225	2,719,301	2,714,686
002	2 Primary Combat Weapons	402,176	374,957	457,939	416,987
003	3 Combat Enhancement Forces	259,863	258,430	253,099	239,936
004	4 Air Operations Training	617,318	533,250	617,828	609,144
900	5 Combat Communications	1,065,092	941,877	981,936	1,031,385
900	6 Base Support	1,737,928	1,489,992	1,758,461	1,762,004
002	7 Real Property Maintenance	886,596	653,137	576,409	593,591
02 Co	Combat Related Operations	1,610,568	1,455,619	1,440,090	1,396,163
800	8 Global C31 & Early Warning	803,620	704,289	712,916	663,454
600	9 Navigation/Weather Support	138,189	121,000	131,608	136,725
010	0 Other Combat Operations Support Prog	247,586	273,665	205,449	203,023
011	1 JCS Exercises	39,427	37,694	45,306	43,343
012	2 Management/Operational Headquarters	187,390	105,532	113,400	115,588
013	3 Tactical Intel & Special Activities	194,356	213,439	231,411	234,030

O-1 Exhibit

FY 1998/1999 PRESIDENT'S BUDGET Operation and Maintenance, Air Force

	FY 1996	FY 1997	FY 1998	FY 1999
03 Space Operations	1,190,784	1,164,225	1,169,575	1,176,282
014 Launch Facilities 015 Launch Vehicles 016 Space Control Systems 017 Satellite Systems 018 Other Space Operations 019 Base Support 020 Real Property Maintenance	255,144 93,304 289,626 34,984 90,191 315,403 112,132	231,707 94,815 296,608 37,693 101,836 298,935 102,631	226,956 103,576 283,597 42,235 82,972 310,370 119,869	229,061 103,786 283,570 40,156 87,891 311,760 120,058
Budget Activity 2, Mobilization	2,706,478	2,500,370	3,049,348	2,823,048
04 Mobility Operations	2,706,478	2,500,370	3,049,348	2,823,048
 O21 Airlift Operations O22 Airlift Operations C3I O23 Mobilization Preparedness O24 Payments to DBOF-T O25 Base Support O26 Real Property Maintenance 	1,639,651 17,232 269,462 257,749 375,174 147,210	1,435,338 12,854 137,085 422,300 360,932 131,861	1,793,506 16,267 145,868 514,000 427,865 151,842	1,733,432 19,651 150,493 332,200 434,272 153,000

Exhibit 0-1

Page 11

0-1 Exhibit

FY 1998/1999 PRESIDENT'S BUDGET Operation and Maintenance, Air Force

			FY 1996	FY 1997	FY 1998	FY 1999
Budget ,	Activity	Budget Activity 3, Training and Recruiting	1,660,780	1,578,263	1,647,747	1,623,790
05		Accession Training	203,233	189,818	211,111	219,391
	027	Officer Acquisition	48,736	48,042	51,605	56,249
	028	Recruit Training Reserve Officer Training Corps (ROTC)	3,748	4,625	3,971	4,383
	030	Base Support	47,361	55,239	57,262	58,558
	031	Real Property Maintenance	57,079	39,249	50,662	50,178
90		Basic Skills & Advanced Training	1,224,875	1,159,904	1,200,541	1,167,199
	032	Specialized Skill Training	202,723	182,742	196,980	202,074
	033	Flight Training	305,638	337,106	394,075	386,236
	034	Professional Development Education	78,565	68,216	88,682	84,368
	035	Training Support	75,205	53,839	63,296	65,488
	036	Base Support	381,447	408,764	370,436	335,561
	037	Real Property Maintenance	181,297	109,237	87,072	93,472

0-1 Exhibit

FY 1998/1999 PRESIDENT'S BUDGET Operation and Maintenance, Air Force

	FY 1996	FY 1997	FY 1998	FY 1999
07 Recruiting & Other Tng & Education	232,672	228,541	236,095	237,200
038 Recruiting & Advertising 039 Examining 040 Off Duty & Voluntary Education 041 Civilian Education & Training 042 JRROTC	52,153 1,785 82,364 72,484 23,886	54,417 2,134 80,673 66,084 25,233	55,039 2,212 85,609 67,183 26,052	56,290 2,266 86,020 65,711 26,913
Budget Activity 4, Administration and Servicewide Support	4,480,095	3,955,132	4,239,052	4,241,340
08 Logistics Operations	2,262,609	2,192,497	2,363,385	2,354,828
 043 Logistics Operations 044 Technical Support Activities 045 Servicewide Transportation 046 Base Support 047 Real Property Maintenance 	742,802 380,837 226,745 661,395 250,830	808,095 360,234 201,872 631,035 191,261	788,680 390,267 236,372 753,449 194,617	798,792 384,457 229,054 745,840 196,685



0-1 Exhibit

FY 1998/1999 PRESIDENT'S BUDGET Operation and Maintenance, Air Force

FY 1999

FY 1998

FY 1997

FY 1996

60		Servicewide Activities	1,751,344	1,254,216	1,352,361	1,337,042
	048	Administration	133,675	118,911	126,642	125,020
	049	Servicewide Communications	292,069	275,486	297,316	296,170
	020	Personnel Programs	80,150	89,636	100,343	101,761
	051	Rescue & Recovery Services	47,009	50,791	55,881	49,640
	052	Subsistence In Kind	45,971	0	0	0
	053	Arms Control	22,797	28,191	29,565	35,956
	054	Other Servicewide Activities	844,388	504,849	524,545	514,414
	055	Other Personnel Support	28,782	30,160	33,623	33,001
	950	Civil Air Patrol Corporation	19,776	16,899	17,927	18,241
	057	Base Support	203,914	119,601	155,791	151,907
	058	Real Property Maintenance	32,813	19,692	10,728	10,932
2		de. Dus cases	152 027	376 304	510.046	700 700
2		Security Frograms	422,037	450,203	310,040	330,390
	850	Security Programs	453,837	496,265	510,046	536,396

FY 1998/1999 PRESIDENT'S BUDGET Operation and Maintenance, Air Force

13,074	13,074	18,628,356
13,260	13,260	18,910,785
12,154	12,154	17,151,477
12,305	12,305	19,125,832
11 Support To Other Nations	059 International Support	Total Operation and Maintenance, Air Force

DIRECT HIRE PERSONNEL SUMMARY

OPERATION AND MAINTENANCE, AIR FORCE

	FY 1996	FY 1997	FY 1998	FY 1999
Total number of full-time permanent positions (FTEs)	81,710	82,057	80,513	78,290
Total compensable FTEs: Full-time equivalent employment				
U.S. Direct Hires	88,567	88,944	87,270	84,862
Foreign Nationals	2,781	2,582	2,510	2,410
Total Direct Hires	91,348	91,526	89,780	87,272
Total Full-time equivalent employment	91,348	91,526	89,780	87,272
Full-time equivalent of overtime				
and holiday hours (FTEs)	1,135	1,140	1,119	1,088
Average FTE salary	37,552	38,683	39,799	40,696
Average GM/GS salary	38,996	40,124	41,271	42,178
Average GS grade	6	6	6	6
Average salary of ungraded positions	33,701	34,616	35,626	36,485

DIRECT HIRE CIVILIAN EMPLOYMENT

OPERATION AND MAINTENANCE, AIR FORCE

		FY 1996			FY 1997	L		FY 1998			FY 1999	
Direct Hire Civilians	End	FTES	<u>\$(000)</u>	End Strength	FTES	<u>\$(000)</u>	End Strength	FTES	\$(000)	End Strength	FTES	<u>\$(000)</u>
Full-time Permanent Other	82,962 9,719	82,962 81,710 9,719 9,638	3,930,549 463,624	80,565	82,057 9,469	4,079,091	79,411	80,513	4,128,171	77,319	78,290	4,110,505
Total Direct Hire	92,681	92,681 91,348	4,394,173	89,876	91,526	4,549,800	88,532	89,780	4,603,322	86,168	87,272	4,582,093
Foreign National Separation Liability	ility		3,513			0			0			0
Severance Pay/Incentives/ Unemployment Compensation			51,529			32,551			44,217			47,117
Total	92,681	92,681 91,348	4,449,215	89,876	91,526	4,582,351	88,532	89,780	4,647,539	86,168	87,272	4,629,210
Detail by Budget Activity												
Operating Forces Mobilization Training & Recruiting Admin & Service Wide Activities	27,001 6,318 13,388 45,974	26,741 6,482 13,360 44,765	1,377,962 323,440 652,553 2,095,260	25,299 6,627 12,995 44,955	25,654 6,888 13,368 45,616	1,407,287 356,103 696,372 2,122,589	25,026 6,477 12,678 44,351	25,399 6,689 12,970 44,722	1,409,357 354,710 691,773 2,191,699	24,274 6,177 12,054 43,663	24,702 6,327 12,377 43,866	1,388,999 341,866 675,047 2,223,298
Total Direct Hire	92,681	91,348	4,449,215	89,876	91,526	4,582,351	88,532	89,780	4,647,539	86,168	87,272	4,629,210
(Reimbursable Data included above)	17,713	17,713 17,713	860,256	14,636 16,175	16,175	804,900	14,976 14,916	14,916	766,167	13,987	14,481	761,973





INDIRECT HIRE CIVILIAN EMPLOYMENT

OPERATION AND MAINTENANCE, AIR FORCE

1		FY 1996		<u>.</u>	FY 1997			FY 1998			FY 1999	
O)	End Strength	FTES	\$(000)	End Strength	FTEs	\$(000)	End Strength	FTES	(000)\$	End Strength	FTES	\$(000)
Detail by Budget Activity												
Operating Forces	6,022	5,927	346,064	5,833	5,786	353,131	5,656	5,704	350,327	5,721	5,692	355,883
Mobilization	79	79	2,929	82	102	5,919	82	82	3,939	82	82	4,045
Training & Recruiting	7	_	692	80	∞	869	80	80	744	8	80	768
Admin & Service Wide Activities	355	352	7,741	409	383	8,709	389	372	9,357	388	362	9,627
Foreign National Separation Liability	>		215									
Total Indirect Hire	6,463	6,365	357,641	6,332	6,279	368,457	6,135	6,166	364,367	6,199	6,144	370,323
(Reimbursable Data included above)	4,550	4,550	255,510	4,267	4,409	258,723	4,753	4,510	266,518	4,239	4,496	271,010

Space Operations. The resources requested are for fighter forces assigned to Pacific Air Forces, Air Combat Command (ACC), and the United States Air Forces in Europe, as well as bomber and missile forces assigned to ACC. These funds will provide support for combat, test, and training fighter base support personnel and activities. Also supported are the United States Strategic Command (USSTRATCOM); the Air Force Operational Test communications, including the Airborne Warning and Control aircraft; Dissimilar Air Combat Training aircraft; support ranges; and command and Reconnaissance and Electronic Warfare, Tactical Intelligence and Special Activities, United States Central Command, Joint Deployment Agency, I. Description of Operations Financed: This budget activity consists of three activity groups: Air Operations, Combat Related Operations, and aircraft; bomber aircraft; strategic and other missiles; electronic warfare aircraft; Tactical Air Control aircraft; command, control and and Evaluation Center, Air Force Special Operations Command, JCS Exercises, Chemical and Biological Defense activities, Tactical counterdrug operations, and the Joint Communications Support Element.

A-10, F-16, and F-117. Also included are the Peacekeeper and Minuteman Intercontinental Ballistic Missiles (ICBMs), the helicopters that support them, plus the missiles that are subsystems of fighter and bomber aircraft. Combat enhancement forces enhance the effectiveness of other weapon systems employed. They include Electronic Warfare (EF-111) assets, High Anti-Radiation Missile (HARM) and Harm Targeting System (HTS), support for air weapons control systems and tactical air control systems such as: forward air control posts, tactical air control centers, air support supports activities related to combat crew and advanced tactical training for all fighter and missile aircrews. Combat communications provides Countermeasures Equipment, Mission Planning Systems, Electronic Combat Support, and Special Operations Forces. Air operations training Tactical Air to Ground Missile, Joint Services Imagery Processing System (JSIPS), Compass Call (EC-130H) aircraft, Common Electronic The Air Operations activity group consists of the front-line fighters and bombers of the Air Force. Included are the B-52, B-1, B-2, F-15, operations centers, and airborne command and control systems.

The Combat Related Operations comprise the support elements for combat forces and provide for global command, control, communications (C3), intelligence gathering, early warning, training, evaluation, management oversight, weather and air traffic control capabilities. The forces employ a The remaining components of this mission grouping consist of survivable communication links for Ground Entry Points, Minuteman/Peacekeeper Military Command Center, the National Emergency Airborne Command Post, and the Minimum Essential Emergency Communications Network. wide range of assets to accomplish this myriad of missions supported through the following programs: the Strategic Offensive C3I, the National Missile Wings, and technical support for current USSTRATCOM command and control programs and improvements. The Space Operations provide for the launch of payloads into various earth orbits; the command, control and communication with these space based infrastructure support for the manpower and facilities used to execute these missions. These include launch facilities at Vandenberg, AFB, CA and platforms; and a worldwide network of sites and terminals to relay data gathered by satellite constellations. Other programs include personnel and Cape Canaveral AFS, FL; launch vehicles such as Delta II, Atlas E, Atlas II, Titan II and Titan IV; space control systems such as the Satellite



Control Network and the Air Force Satellite Control Network; and satellite systems such the Defense Meteorological Satellite Program and the Navstar Global Positioning System.

Resources provide for operation of the forces in this budget activity, and include manpower authorizations, peculiar and support equipment, necessary facilities and the associated costs specifically identifiable and measurable to the activity groups described herein. Infrastructure support encompasses a variety of systems, services, and operations. The most significant categories receiving this support are listed

Installation Equipment Maintenance Utility Systems Operation

Maintenance, Repair, and Minor Construction of

Aircraft Runways Real Property

Aircraft Maintenance Complexes Missile Silos

Roads

Environmental Compliance Dormitories

Engineering Services Fire Protection

Crash Rescue

Refuse Collection Custodial

Snow Removal

Security Forces of Protection

Missiles Aircraft

Buildings

Equipment Personnel

Air Base Operability

Explosive Ordinance Disposal

Operational Readiness Ground Transportation

Base Communication Services Other Support

Essential Data Processing Services Lease of Real Property Personnel support includes housing services for unaccompanied and deployed forces; child care and family support centers; religious services and programs; payroll; personnel management; and morale, welfare and recreation (MWR) services to Air Force personnel and their families.

II. Force Structure Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Squadrons (Aircraft/Missiles)	101	103	104	104
Primary Aircraft Authorization (PAA)	1,745	1,709	1,671	1675
Strategic Missiles (Minuteman & Peacekeeper)	580	580	550	550
Flying Hours	657,576	650,295	623,411	624,320
Military End Strengths	170,262	164,426	160,841	159,901
Civilian End Strengths	32,264	30,400	29,920	29,231

II. Force Structure Summary (Con't):

Air Force Global Command and Control System (GCCS) Sites	FY 1996	FY 1997	FY 1998	FY 1999
Host Sites	14	14	14	14
Remote Sites	100	200	270	340
National Airborne Operations Center (NAOC) Ground Entry Points	18	18	18	18
Joint Surveillance System (JSS) Sites	59	58	57	57
Region & Sector Air Operations Centers (RAOCs and SAOCs)	7	9	9	9
North Warning System	54	54	54	54
North Atlantic Defense System (NADS)	4	4	4	4
Ballistic Missile Early Warning System Sites (BMEWS)	ю	ю	ĸ	ю
Sea Launched Ballistic Missile Radar Warning Sites (SLBM)	ν.	S	5	5
Over-The-Horizon Radar System - Sectors (Limited Operations & Cold Storage)	2	2	2	2

II. Force Structure Summary(Con't):

Operational Launch Pads:	FY 1996	FY 1997	FY 1998	FY 1999
Eastern Kange:				
Air Force	S	٧	5	v
NASA (Shuttle)	2	2	6	c
Western Range:		l	1	1
Air Force	6	m	۲۲	(1
NASA	,	. —	. –) -
Satellite Control Network (SCN):				
Antennas	16	15	15	51
Control Nodes	2	2	2	2
Satellite Operations Centers	7	7) L
Spacecraft Check-out facilities (Transportable)	2	7	. 2	, 2
Support Elements	m	(r	۲	1 (1
		ì	ì)
Satellites in orbit	2	2	C	C
	1	ı	1	4
Satellites in orbit	24	24	24	24

III. Financial Summary (O&M \$ in Thousands):

		1	,	FY 1997			
ď	A. Activity Groups	FY 1996 Actual	Budget Request	Appropriation	Current Request	FY 1998 Estimate	FY 1999 Estimate
	Air Operations	\$7,477,127	\$6,773,763	\$6,417,890	\$6,497,868	\$7,364,973	\$7,367,733
	Compat Related Operations	1,610,568	1,409,766	1,421,566	1,455,619	1,440,090	1,396,163
	Space Operations	1,190,784	1,202,080	1,207,659	1,164,225	1,169,575	1,176,282
	Total	\$10,278,479	\$9,385,609	\$9,047,115	\$9,117,712	\$9,974,638	\$9,940,178
œ.	B. Reconciliation Summary	ഥ	Change FY 1997/1997	[<u>r</u> .]	Change FY 1997/1998	터	Change FY 1998/1999
	Baseline Funding		\$9,385,609		\$9,117,712		\$9 974 638
	Congressional Adjustments (Distributed)		-338,494		0		000000000000000000000000000000000000000
	Congressional Adjustments (Undistributed)		-47,967		0		0
	Reprogramming Transfer		-1,400		0		o C
	Price Change		0		621,299		-26.098
	Functional Transfers		-31,434		277,872		27.240
	Program Changes		151,398		-42,245		-35,602
	Current Estimate		\$9,117,712		\$9,974,638		\$9,940,178

C. Reconciliation of Increases and Decreases (\$ in Thousands):

-:	FY 1997 President's Budget		\$9,385,609
	a. Congressional Adjustments (Distributed)	\$-338,494	
2.	FY 1997 Appropriated Amount.		\$9,047,115
	a. Congressional Adjustments (Undistributed) 1) Anti-Terrorism/Force Protection 2) Information Resource Management 3) Foreign Currency Fluctuation 5) Section 8052 Expense/Investment Threshold 5) Section 8138 General Reduction 6) Stockpile Other 7) Acquisition Workforce Reduction 8) Section 8137 Anti-Terrorism 9) Fuel Tax Credit 10) Section 8037 FFRDC/Non-FFRDC Services 11) Environmental Compliance 12) Printing Efficiencies 13) Chemical/Biological Protective Equipment 14) Reliability Testing 15) US TRANSCOM Efficiencies 15) US TRANSCOM Efficiencies	\$-47,967	
ë.	Fransfer		\$-1,400
	a. Decrease	\$-1,400	



[T.	Functional Program Transfers.		\$-31,43
ૡ૽	1) Combat Controller Consolidation 2) Revolution Planning 3) Air Force Material Command Realignment 4) MacDill Transfer \$+5,000 \$+43,033 \$+769 \$+769	\$+9,188	
0	Transfers Out. 1) MacDill AFB Transfer 2) Air Force Material Command Manpower Realignment. \$-37,818	\$-40,622	
P	Program Increases.		376 700
<i>a</i>	Contingency Realignment	\$+208,860	6.6
Ф.	Combat Air Force Contract Training.	\$+28,925	
ပ်	Flying Hour Changes.	\$+28,521	
D.	Sustaining Engineering	\$+22,324	
ون د د	Visual Information and Base Communication	\$+12,832	
- i (F-11/ Contractor Logistics Support.	\$+11,705	
عہ منط	Air Traffic Control and Londing System	\$+8,272	
i .≟	Base Communications	\$+7,529	
·	Extend Sentry Realignment	\$+7,100	
¥.	Strategic Offensive C3I	\$+6,286	
_; E	Ground Based Tactical Base Support	\$+4,466	
n.	Weather Communications and Services	\$+2,509	
0.	B-2 Contractor Logistics Support	\$+2,533	
<u>ط</u> 4	Combat Development Airborne Based Tactical	\$+2,076	
		1 7 1 6 7	

5.

7	Tactical AGM Missiles (HARM)	,
	Chara Martens Course	\$+1,661
ń.	Space Wallare Center	\$+1.607
-	Civilian Pay.	C+1 527
ä	USSPACECOM Management Headquarters Activities	011,032
>	Information Warfare Support	\$+1,408 \$-1,000
W	Western Range	\$+1,201
; >	Operational Hondanaston Care	8+829
ė ;	Operational Incauquations - Space	\$+808
,	Outer Combat Support Programs	\$+674
Pro	Program Decreases	
e,	Depot Maintenance	•
Ď.	DPEM Realignment	2-11,062
ن	Stratanic Defensive C11	\$-30,320
; ·	Airhoung Toutiel Committee	\$-21,598
.	Alloune Tactical Surveillance	\$-18,602
ഖ് പ	Space Control Systems	\$-13,102
ij	AWACS and Joint Situational Awareness System (JSAS) Realignment	\$-10,300
்.	Real property Maintenance Programs.	8-6,680
<u>ਦ</u> ਂ .	F-16/F-15E/B-1/B-2 Contractor Logistics Support.	\$-6,526
- : .	Litan Space Launch Vehicles	\$-6,246
<u>.</u> ,,	INAVSTAR Global Positioning System (GPS)	\$-5,394
ᆦ,	Base Operating Support Realignment	\$-5,617
_;	Range Operations	\$-4,371
Ë	Airborne Tactical C31.	\$-3,761
ü.	Strategic Offensive C3I	\$-3,546
	SFACETRACK	\$-2,871
Ď.		\$-2,824
ਤਾਂ <u>;</u>	Medium Launch Space Vehicles	\$-2,698
ı,	Upper Stage Space Vehicles.	\$-2,459
vi +	Management/Uperational Headquarters	\$-2,415
; نـ	Feacekeeper	\$-1,921
	Defense Meteorological Satellite Program (DMSP)	\$-1,108
· `	Engineering installation	8-890

\$-225,302

× ×	w. Air Base Ground Defense x. JCS Exercises.			\$-735 \$-256	
FY	FY 1997 Current Estimate				\$9,117,712
Pri	Price Growth				\$+621,299
Fu	Functional Program Transfers				\$+277,872
ė, o	Tran 10 2) 3) 4) 10) 10) 11 2)	ransfer t Realignment sfer	\$+235,898 \$+49,842 \$+31,947 \$+21,628 \$+2,279 \$+6,573 \$+4,691 \$+3,800 \$+3,800	\$+356,658	
	4) HAVE STARE Radar. 5) Eglin Radar Modification 7) National Foreign Intelligence Program Transfers 8) Space Architect Office Transfer. 9) 366th range squadron.	èrs	\$-5,500 \$-6,300 \$-3,600 \$-2,347 \$-1,966 \$-142		

6

10.

DOWN, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES	
Program Increases.	
	8+67 663
	\$+50,223
Base Support	\$+41,278
	\$+26,476
e. Strategic Detensive C31	\$+18,006
I. Feacekeeper Sustainment	\$+15,712
	\$+15,250
n. F-15E Contractor Logistics Support	\$+15,127
1. Keal Property Maintenance Programs	\$+14,756
J. Air Force Wide Communications.	\$+10,764
K. Airborne Warning and Control System	\$+10,376
I. Classified Program Increase	\$+8,910
m. Weather Services	\$+7,484
1. JUS EXERCISES	\$+6,809
Dr. Dr. 1 C. Costomer Funding	\$+6,363
5. ramily Support Centers	\$+5,311
1. Strategic Utensive C31	\$+4,807
Defense Meteorological Satellite Program.	\$+4,676
s. Electronic Warfare Integrated Support	\$+4,200
Modiment of the state of the st	\$+3,500
1. Infedium Launch Space Vehicles	\$+2,658
7. I raim 1 argeting System.	\$+2,529
V. Itan Space Launch Vehicles.	\$+2,433
C. Electronic Combat Intel Support.	\$+2,366
A A Second Transfer	\$+2,114
	\$+1,903
id. Connoat An Intel Systems Activities	\$+1,745
vo. An Italie Compron	\$+1,009



\$-399,830

<u>ဗ</u>	c. Air Base Ground Defense	\$+1 038
dd.		\$4705
ee.		\$+701
ff.		\$+693
) } }
Pr	Program Decreases.	
તું	Anti-Terrorism Efforts	\$-74,910
P	. Real Property Maintenance Programs	\$-60,059
o.	One-time FY97 Adjustments for SR-71/Rivet Joint/AWACs	\$-50,100
d.	Depot Maintenance	\$-47,900
ej.	Strategic Defensive C3I	\$-43,025
ť.	Satellite Control Network (SCN)	\$-21,791
တ်	Minuteman Missile Squadrons	\$-17,798
h.	EF-111 Program	\$-14,524
:	SPACETRACK	\$-10,621
. <u>.</u> ;	Range Space Launch Infrastructure	\$-10,338
¥	Information Warfare Support	\$-7,639
_ <u>;</u>	lopmen	8-6,976
Ħ.	L. Civilian Pay	\$-5,718
n.	Engineering Installations Support	\$-5,601
o.	Airborne Tactical C3I	\$-2,663
p.	Air Traffic Control and Landing System (ATCALS)	\$-2,956
ď.	Mission Planning System	\$-2,615
ï.	Management/Operational Headquarters	\$-2,466
Š	Strategic Offensive C3I	\$-2,435
نب	NAVSTAR Global Positioning System (GPS)	\$-2,203
u.	Chem-Bio Defense System	8-1,699
٧.	Visual Information and Base Communication	\$-1,544
`.	Space Warfare Cente	\$-1,387
×	Air Launched Cruise Missile	\$-1,080
γ.	Space and Missile Test and Evaluation Center	\$-961
Z.	Air Force Tactical Exploitation of National Capabilities	\$-851

12.	. FY 1998 Budget Request.		\$9 974 638
13.	Price Growth.		97,77,9
14.			\$+27.240
	a. Transfers In. 1) Commercial Activities (A-76) \$+30,054	\$+30,054	
	b. Transfers Out. 1) 366th Range Squadron.	\$-2,814	
15.	Prog a. b.	\$+45,798 \$+33,025	\$+145,604
	d. Airborne Warning and Control System e. Ground Based Tactical C3I f. Air Traffic Control and Landing System (ATCALS). g. ICBM Depot Maintenance Program	\$+26,932 \$+9,766 \$+8,115 \$+4,348 \$+4,053	
	n. SPACETRACK i. Contractor Logistics j. Medium Launch Space Vehicles (MLV) k. Compass Call.	\$+3,766 \$+3,000 \$+2,705 \$+1,920	
	I. Information Warfare Squadrons. m. AGM-130/142/86-C/GBU-150 Missiles.	\$+1,823 \$+353	·
16.	Program Decreases. a. Civilian Pay. b. Strategic Offensive C3I. c. Strategic Defensive C3I.	\$-30,476 \$-27,453 \$-26,696	\$-181,206

\$-12,916 \$-7,661

\$-16,745

\$-7,205 \$-5,615 \$-3,896 \$-2,874 \$-2,797 \$-2,514 \$-2,330 \$-2,131 \$-1,443 \$-1,341 \$-1,341

FY 1999 Budget Request.

17.

\$-533

IV. Personnel Summary:

	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	170,262	164,426	160,841	159,901	-3,585	- 940
Officer	22,840	21,736	21,328	21,125	- 408	- 203
Enlisted	147,422	142,690	139,513	138,776	-3,177	- 737
Civilian End Strength (Total)	32,264	30,350	29,920	29,231	- 430	- 689
U.S. Direct Hire	23,751	22,206	22,043	21,387	- 163	- 656
Foreign National Direct Hire	2,491	2,311	2,221	2,123	06 -	86 -
I otal Direct Hire	26,242	24,517	24,264	23,510	- 253	- 754
Foreign National Indirect Hire	6,022	5,833	5,656	5,721	- 177	65
Military Workyears (Total)	173,852	167,599	164,883	161,474	-2,716	-3 409
Officer	23,291	22,331	21,978	21,525	-353	- 453
Enlisted	150,561	145,268	142,905	139,949	-2,363	-2,956
Civilian End Strength (Total)	31,949	30,689	30,341	29,630	- 348	- 711
U.S. Direct Hire	23,439	22,562	22,365	21,762	- 197	- 603
Foreign National Direct Hire	2,583	2,341	2,272	2,176	69 -	96 -
I otal Direct Hire	26,022	24,903	24,637	23,938	- 266	669 -
Foreign National Indirect Hire	5,927	5,786	5,704	5,692	- 82	- 12

air and space." Today, the Air Force continues to undergo changes to adapt to the post Cold War world. Many of these changes, presented in this I. Description of Operations Financed: The United States Air Force mission is: "To defend the United States through control and exploitation of support. Eight of ten B-2 aircraft initially delivered will also begin the first of a series of block upgrades, with all aircraft eventually upgraded to decreases in both PAA and flying hours. Other changes to force structure include the addition of the Joint STAR E-8C aircraft and phase out of combat coded aircraft were placed in attrition reserve. In addition, the B-2 program will continue to grow during FY 1997-99, increasing to 12 Block 30. In addition, EF-111 Primary Authorized Aircraft (PAA) will drawdown from 24 to 12 in FY 1997. In the training area, there were fighting force of 13 fighter wing equivalents. FY97 starts the "buy back" process of returning 22 B-1s from attrition reserve status. Six of the activity group, impact force structure and operational requirements. By the end of FY 1997, the active Air Force will have drawn down to a PAA in FY 1998. At present, the B-2 bomber is an immature weapon system requiring high levels of sustaining engineering and contractor eight Thunderbird aircraft were redesignated from training to combat coded. To maintain the 20 Fighter Wing Equivalent (FWE), six 15C the Minutemen II missiles by the end of FY 1997.

The Air Operations activity group consists of the following seven subactivity groups:

- engagement. These resources provide the capability to develop, train, sustain, and integrate the elements of air and space power to produce: core objective is to preserve readiness and functional proficiency through flying and ground operations training with personnel/equipment/systems that support. The funds requested will provide a capability to counter a wide range of threats to the U.S. and its allies and to assure a viable deterrent competencies of air and space superiority, global attack, rapid global mobility, precision engagement, information superiority, and agile combat 1. Primary Combat Forces This subactivity consists of the front-line fighters and bombers of the Air Force. Included are the B-52, B-1, B-2, measurable to: wing headquarters, fighter squadrons, bomber squadrons, organizational avionics, and consolidated aircraft maintenance. The posture. Resources provide for civilian personnel, support equipment, necessary facilities, and the associated costs specifically identified and F-15, A-10, F-16, and F-117. These resources represent the "tip of the spear" in projecting global power under the Air Force's vision: global will be involved in responding to crisis/contingency/emergency situations.
- 2. Primary Combat Weapons This subactivity group includes the Peacekeeper and Minuteman Intercontinental Ballistic Missiles (ICBMs), the Standoff Attack Weapon, Joint Direct Attack Missile, Wind Corrected Munitions Dispenser, Sensor Fused Weapon, Low Altitude Navigation and helicopters that support them, plus the missiles that are subsystems of fighter and bomber aircraft. These subsystems include: the Air Launched Cruise Missile (ALCM), and the Advanced Cruise Missile (ACM). Also included are conventional weapons such as the Harpoon, the Joint Targeting Infrared for Night (LANTIRN), and the Maverick.

- 3. Combat Enhancement Forces Consists of assets that enhance the effectiveness of other weapon systems employed. Included are Electronic Warfare (EF-111) assets, Manned Destructive Suppression aircraft, Tactical Air-to-Ground Missile, Joint Services Imagery Processing System (JSIPS), Compass Call (EC-130H) aircraft, Common Electronic Countermeasures Equipment, Mission Planning Systems, Electronic Combat Support, and Special Operations Forces.
- Activities include tactical training exercises and deployments, combat simulation training, and dissimilar air combat training. Funds exercises 4. Air Operations Training Supports activities related to combat crew and advanced tactical training for all fighter and missile aircrews. such as Red Flag, Blue Flag, Green Flag, Maple Flag and Coalition Flag that are designed to simulate real combat conditions; training and aggressor squadron aircraft; range activities, facilities and equipment; and wargaming and simulation programs.
- as: forward air control posts, tactical air control centers, air support operations centers, and airborne command and control systems (including the control and decentralized execution of air operations. Components of the TACS include the Air Operations Center (AOC); the Wing Operations Center (WOC); non-radar ground-based elements; radar ground-based elements; airborne elements; and the command, control, communications, 5. Combat Communications Combat Communications provides support for air weapons control systems and tactical air control systems such operations, including joint US operations and combined operations with allied forces. The TACS supports the Air Force doctrine of centralized and computers (C4). Deployable TACS elements, both airborne and ground-based, contain standard manning and equipment as required by the Reconnaissance Systems to include the Defense Airborne Reconnaissance Program (DARP) (including R/TC-135s, U-2s, U-2 ground stations E-3 AWACS, EC-135K, EC-130E, EC-137 and OA-10s). Also includes Theater Battle Management, Joint STARS support (E-8C), Special and the SR-71), Tactical Cryptological Activities, and Constant Source. The Tactical Air Control System (TACS) provides the Air Force Component Commander (AFCC) and the Joint Force Air Component Commander (JFACC) the capability to plan and conduct theater air force projection tenets. They must be mobile and flexible to respond to contingencies across the spectrum of warfare.
- organizations; and dining facilities, lodging, contracting services, chaplain, administration, mess attendant and equipment maintenance contracts, 6. Base Operating Support Program funds transportation, security forces, comptroller, staff judge advocate, claims, and personnel postal services, data processing, airfield and air operations, furnishings management, and other authorized service activities.
- Contracted engineering services include custodial services, refuse collection, corrosion control, sewer and waste systems, facility engineering and 7. Real Property Services Provides essential installation facility support for purchased utilities, utility plant operations, grounds maintenance, fire protection, crash rescue, snow removal and ice alleviation, entomological services, elevator maintenance/inspection, and rents and leases. public works management, other installation engineering services and annual service requirements performed in-house or by contract.



Infrastructure support includes a variety of systems, services, and operations. The most significant categories receiving support are listed below.

Security Forces Protection

Aircraft Missiles

Utility Systems Operation
Installation Equipment Maintenance
Maintenance, Repair, and Minor Construction of

faintenance, Kepair, and Minor Cons Real Property Aircraft Runways Missile Silos Aircraft Maintenance Complexes

Roads Dormitories

Explosive Ordinance Disposal

Air Base Operability

Buildings Equipment

Personnel

Ground Transportation

Operational Readiness

Other Support

Environmental Compliance Engineering Services

Fire Protection Crash Rescue

Custodial Refuse Collection Snow Removal

Base Communication Services Essential Data Processing Services

Lease of Real Property

Personnel support includes housing services for unaccompanied and deployed forces; child care and family support; religious services and programs; payroll; personnel management; and morale, welfare and recreation (MWR) services to Air Force personnel and their families.

II. Force Structure Summary:

II. Force Structure Summary:			
FY 1996	6 FY 1997	FY 1998	FY 1999
Squadrons (Aircraft/Missiles)10	1 103	104	104
Primary Aircraft Authorization (PAA)1,686	5 1,658	1,625	1,636
Strategic Missiles (Minuteman & Peacekeeper)580	0 580	550	550
Flying Hours635,917	7 630,980	605,334	611,012
Military End Strengths132,271	1 129,002	126,308	126,248
Civilian End Strengths	5 23,123	22,663	22,145

III. Financial Summary (O&M \$ in Thousands):

				FY 1997			
		FY 1996	Budget	5	Current	FY 1998	FY 1999
A.	A. Subactivity Groups:	Actual	Request	Appropriation	Request	Estimate	Estimate
	Primary Combat Forces	\$2,508,154	\$2,334,908	\$1,950,708	\$2,246,225	\$2,719,301	\$2,714,686
	Primary Combat Weapons	402,176	394,408	394,408	374,957	457,939	416,987
	Combat Enhancement Forces	259,863	253,165	253,165	258,430	253,099	239,936
	Air Operations Training	617,318	546,948	515,819	533,250	617,828	609,144
	Combat Communications	1,065,092	869,192	913,321	941,877	981,936	1,031,385
	Real Property Maintenance	886,596	694,867	691,122	653,137	576,409	593,591
	Base Support	1,737,928	1,680,275	1,699,347	1,489,992	1,758,461	1,762,004
	Total	\$7,477,127	\$6,773,763	\$6,417,890	\$6,497,868	\$7,364,973	\$7,367,733
M.	B. Reconciliation Summary:		Change		Change		Change
			FY 1997/1997	된	FY 1997/1998	<u>III</u>	FY 1998/1999
	Baseline Funding		\$6,773,763		\$6,497,868		\$7,364,973
	Congressional Adjustments (Distributed)		-355,873		0		0
	Congressional Adjustments (Undistributed)		066'98-		0		0
	Reprogramming Transfer		-1,400		0		0
	Price Change		0		551,012		-55,980
	Functional Transfers		-32,648		263,537		11,646
	Program Changes		201,016		52,556		47,094
	Current Estimate		\$6,497,868		\$7,364,973		\$7,367,733

C. Reconciliation of Increases and Decreases (\$ in Thousands):

5

FY	FY 1997 President's Budget		\$6,773,76
ä	Congressional Adjustments (Distributed)	\$-355,873	
FY	FY 1997 Appropriated Amount		\$6,417,890
e.	Congressional Adjustments (Undistributed).	066'98-\$	
	1) Foreign Currency Fluctuation \$-26,436		
	2) Investment Equipment Threshold		
	3) Information Resource Management		
	Printing Efficiencies		
	11) Reliability Testing\$+300		
	12) US TRANSCOM Efficiencies		

3.	Rep	Reprogramming Transfer			\$-1,400
	.	a. Decrease	\$-1,400	\$-1,400	
4	Fun	Functional Program Transfers.			\$-32,648
	ૡં	a. Transfers In. 1) Combat Controllers Consolidation The Air Force is consolidating all Combat Controllers under Air Force Special Operations Command (AFSOC). This increase supports Combat Controllers establishing assault zones, employing air traffic control capability, establishing recovery zones, and providing vital command and control radio capabilities. Program resources for travel, supplies, materials, and equipment were transferred from Mobilization Sub-Activity Groups: Airlift Operations C3I and Base Support to Operating Forces Sub-Activity Group: Combat Enhancement Forces.	\$+5,000	\$+5,170	
		2) Air Force Materiel Command (AFMC) Manpower Realignment	\$+170		

reduction in FTEs over the FYDP (FY 1995-2000). Air Force Material

Command was required to reduqe by 11,200 FTEs. To meet the PDM timelines, the reduction was initially taken in the base support accounts until the command could define the programs impacted by the reductions. This realignment was required to correctly portray the true impacts of the PDM and adjust the FTE baseline.

b .	b. Transfers Out.		\$-37,818
	1) MacDill AFB Transfer	\$-37,818	

Program Increases.....

5

\$+341,649

Contingency Realignment (FY 1997 Base: \$0)	Group Air Operations to the Overseas Contingency Operations Transfer Fund. This increase is due to the realignment of a portion of the reduction from Air Operations to	Activity Groups Mobility Operations (\$181.3 million), Logistics Operations (\$25.1 million), Basic Skills. Advanced Training (\$1.7 million) and Servicewide Activities	(\$0.7 million). Contingency funds were included in several activity groups in the FY	1997 appropriation request. The realignment is necessary to reflect the congressional	vity groups.
Contingency Realignment (FY 19 The FY 97 Appropriation transfer	Group Air Operations to the Over increase is due to the realignment	Activity Groups Mobility Operati million), Basic Skills, Advanced	(\$0.7 million). Contingency fund	1997 appropriation request. The	adjustment in the proper activity groups.
ಡ					

Combat Air Forces Contract Training (FY 1997 Base: \$32,814) Funding increase is in support of contractual requirements to enhance fighter lead in, required to prevent recent trends in aircraft mishaps and improve overall Aircrew Debriefing System (GRMDS) for the Air Combat Maneuvering Instrumentation combat crew and advanced tactical training proficiency. Increased funding is training. Primary cost is attributable to the Goldwater Range Measurement ن.

\$+28,925



(ACMI) system (\$+16.2 million); support for the COMBAT EDGE Air Defense exercise system (\$+5.3 million) and consolidation of range contracts (\$+4.6 million) to improve and expand range coverage in FY 1997. The remaining (\$+2.8 million) restores flight services and combat operations to minimal levels to ensure mission readiness.

- Flying Hour/Consumption Changes (FY 1997 Base: \$1,433,056) the latest FY 1996 Cost Analysis Improvement Group (CAIG) approved cost factors The FY 1997 Flying Hour Program was repriced to reflect revised flying hours and which are based on the most current consumption data available. This increase reflects the revised training and range flying hour programs. Included in this increased program are Aviation Fuel (AVPOL), System and General Support supplies, and Depot Level Reparables (DLRs) ပ
- (\$+22.1 million). The net increase also represents changes in requirements for the F-15 (\$+5.7 million), B-52 (\$+2.4 million), F-15E (\$+.9 million), A-10 (\$-1.4 million), Sustaining Engineering funds contract studies to determine causes for problems and Sustaining Engineering (FY 1997 Base: \$150,537)....... evaluate potential fixes. The majority of this increase is associated with the B-2 F-16 (\$-2.3 million), B-1 (\$-6.9 million) and other programs (\$+1.8 million) ö
- new buildings and local area network requirements. Includes purchases for standard Visual information reflects Depot Level Reparable (DLR) purchases for (armament Base communications increase reflects cabling projects (\$+11.4 million) to support base level computer requirements for automated data processing support; acquiring Visual Information and Base Communications (FY 1997 Base, \$78,877)..... accounting and finance, personnel, maintenance, transportation and operations). upgrades and expandable hardware/software for base functional missions (i.e., delivery recording) assets on aircraft and electronic and telecommunications equipment (\$+1.4 million). ø

\$+28,521

\$+22,324

\$+12,832

F-117 Contractor Logistics Support (CLS) (FY 1997 Base: \$186,450)	CLS provides total maintenance and logistics for F-117 weapon systems trainers,	electronic warrare simulators and digital cockpit procedures trainer. Increase due to	inguer than expected program execution to sustain mission capability rates.
f.			

the airborne operations computer program (AOCP) and contractor logistics support to aircraft. Included are projects to integrate the Global Positioning System (GPS) with Airborne Warning and Control System (FY 1997 Base, \$141,838) Maintenance efforts to improve the overall reliability and maintenance of the E-3 refurbish two training aircraft used for pilot training. တ်

h. Extend Sentry Realignment.

This increase reflects the realignment of Congressional AWACs Extended Sentry funding provided in Activity Group Combat Related Operations to Activity Group Air Operations where the program is executed.

(\$+2,003); and 3) new network designs for the Joint Tactical Information Distribution communications between tactical Air Force command centers and subordinate units successfully field new versions of Theater Battle Management (TBM) software and and voice communications and provide the majority of networks required by theater System (JTIDS). JTIDS provides a secure jam resistant system that can share data leased communications for command and control and alerting systems supporting continue system testing and implement corrections (\$+1,566); 2) sustainment of Increase in Ground Based Tactical C3I results from: 1) contract support to Ground Based Tactical C3I (FY 1997 Base \$123,711)..... commanders during contingency operations (\$+897).

\$+11,705

\$+8,272

\$+7,100

\$+4,466

\$+2,533



utilities, facilities maintenance, building security, and all other costs associated with maintaining this facility. This is a fixed cost included in the overall CLS contract not directly tied to actual aircraft maintenance.

k. Airborne Based Tactical C3I (FY 1997 Base \$202,008)	Increase allows OA-10 Forward Air Controllers and Tactical Air Control Party	(TACP) Controllers to meet proficiency requirements in air strike control training.	Funding level will allow for the replenishment of outdated and unserviceable	equipment item such as tents, camouflage systems, and field gear.	*	Airborne Based Tactical C3I (FY 1997 Base \$202,008)
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Average Salary Adjustment (FY 1997 Base: \$109,059) Increase accounts for revised costs based on implementation of actual locality pay factors provided by the major commands. Ë.

planning to 80 DoD customers. This increase ensures the OCI database supports Air targeting and battle damage assessment, electronic jamming, and combat mission Program resources increase to support the Offensive Counter Information (OCI) initiatives This program supports command, control, and communications (C3) Information Warfare Support (FY 1997 Base: \$64,144) Force initiatives. ij.

\$+1,717

\$+1,661

\$+1,532

\$+1,201

9

\$-140,633

Prc	Program Decreases.	
લં	Depot Maintenance (FY 1997 Base: \$682,015) Depot Maintenance funding has been respread from this activity group to support other mission critical areas derived from changes in flying consumption. Predominate change reflects a realignment from depot maintenance to depot level repairables (DLRs) supporting a shift from two-level to three level maintenance. The primary system impacted was the F-16 (\$-35M) to enhance the supportability of the F100 engine. The resulting distribution of funds achieves a balance across mission requirements.	\$-71,062
o.	Depot Purchased Equipment Maintenance (DPEM) Realignment. This decrease reflects the realignment of Congressional funding provided in Activity Group Air Operations to where the program is actually executed.	\$-30,320
ပ်	Airborne Tactical Surveillance (FY 1997 Base, \$543,473)	\$-18,602
Ö	F-16/F-15E/B-1/B-52 Contractor Logistics Support (CLS) (FY 1997 Base: \$36,262). This decrease reflects a reduction from original estimates for level of effort required to fix identified deficiencies: F-16 (\$-2.8 million), B-1 (\$7 million), F-15E (\$-1.0 million).	\$-6,526
ပ	Base Operating Support Realignment. Based on emerging requirements, the Air Force redistributed the Congressional adjustment for acquisition workforce reduction across multiple activity groups (Basic Skills Training is the predominate activity group) to ensure balance between readiness	\$-5,617

and quality of life.

	4:	Airborne Tactical C3I (FY 1997 Base \$202,008)	\$-3,761	
	så.	Minuteman Missile Squadrons (FY 1997 Base: \$215,661)	\$-2,824	
	सं	Peacekeeper Missile Squadron (FY 1997 Base: \$93,227)	\$-1,921	
7.	FY	FY 1997 Current Estimate.		\$6,497,868
∞:	Pri	Price Growth.		\$+551,012
9.	Fu a.	Functional Program Transfersa. Transfers In	\$+322,877	\$+263,537
		Program increase reflects the transfer of contingency funding to the Air Force from the Overseas Contingency Operations Transfer Account. Included are the incremental flying hours, airlift, rotational travel, and site operations costs required to support on going contingency operations to include Enhanced Southern Watch, Provide Comfort, and Air Expeditionary Force.		



ents: AGM 142 Missile; and Funding for the AGM-142 Im. Funding for the ALCM litions (WRM) program 1 Air Force customer ort the revised DoDI 1, policy change, dated 5 base support functions will 1 for cost provided solely for the rost provided solely for the cost provided solely for the rost combat Controllers for capability, establishing ontrol radio capabilities.	\$-1 42
	The Air Force is transferring the 366th Range Squadron, Mountain Home AFB, ID to the Air National Guard.

10. Program Increases.

\$+262,622

Depot Maintenance (FY 1997 Base: \$531,445)...... Overall depot maintenance requirements for various weapon systems have increased .

resulting in a net funding increase. Primary cost drivers are the F-16 (\$+14.7 million) deployment (\$+3.7 million); and Air Launched Cruise Missile engine work to support (CITS) expert parameter system, offensive radar subsystem and fuel center of gravity nanagement systems. Special Operations increased (\$+18 million) for C-130/MHwhich funds repairs to correct deficiencies in software capability upgrade versions four and five, which were delayed due to the FY 1997 funded carryover reduction from: AIM-9 non-stockfund repair of exchangeable guidance control units (\$+9.4 million); Minuteman software upgrades for launch control center post production 53J corrections for software/navigation systems. The remaining increase results Operational Flight Program, electrical multiplex system, central integrated test initiative. B-1 (\$+18.3 million) funds repair of software deficiencies in the program ramp up (\$+.5 million). \$+50,223

B-2 Force Structure Growth (FY 1997 Base \$182,645)..... upgrade eight planes in the inventory to block 30, two previously delivered as Block This increase reflects the continuing buildup of the B-2 bomber force structure. Two additional B-2's will be delivered in FY 1998. Three separate configurations of the supplies/bench stock, fuel directly attributable to programmed flying hours, aircraft 20 to Block 30, with two block 30 aircraft scheduled for delivery in mid FY 1998. delivery schedules, and planned block upgrades for FY 1998. DPEM funding will aircraft are eventually upgraded to the Block 30 configuration. This increase will B-2 will be fielded at Whiteman AFB, MO during FY 1998 and beyond, until all continue to be a contractor intensive until the B-2 Depot at Oklahoma City Air Funding supports the increase for associated contract depot maintenance, Logistics Center (OC-ALC) is on line. ъ.

\$+29,700

\$+26,476

ં	Real Property Services (FY 1997 Base, \$406,748)
- i	Airborne Tactical Surveillance (FY 1997 Base \$516,747)
ര്	Base Support (FY 1997 Base, \$1,083,244)
e. :	Ground Based Tactical C3I (FY 1997 Base \$121,753)

\$+17,941

\$+15,250

equipment returning from extended deployment and new mobile ground tactical communications equipment.

- Peacekeeper Sustainment (FY 1997 Base \$90,771)..... weapon system engineering and technical tasks, peacekeeper trainer support, aging ncrease results from a Joint Staff/Office of the Secretary of Defense decision to and nuclear hardness surveillance, hardness testing of new parts, and continued maintain START I forces until START II enters into force. Funding maintains follow-on operational testing. oi0
- F-15/15E Contractor Logistics Support (CLS) (FY 1997 Base \$5,516)..... deficiencies. The software fixes are combined and released as a suite of updates on tape requiring additional CLS support for the F-15E Weapon System Trainer. OFP Increase covers scheduled bi-annual release of Operational Flight Program (OFP) updates are engineering solutions to identified operational flight test software an 18-24 month schedule. ij
- Increases in the AWACS program result from higher costs of Depot Level Reparables Airborne Warning and Control System (FY 1997 Base, \$162,017) in support of the Identification Friend or Foe (IFF) upgrade.
- emphasis to support family programs. Includes funding to provide for family support Child Development and Family Support Centers (FY 1997 Base, \$53,124) Increase supports the Air Force's strategy for child development improvements by increasing the number of caregivers and child care spaces. Increase reflects more center information and referrals; policy, planning and coordination; leadership consultation; readiness; crisis assistance; and outreach programs.

\$+15,712

\$+15,127

\$+10,376

\$+5,311

ᅶ	Electronic Warfare Integrated Support (FY 1997 Base, \$0)	\$+4,200
=	HARM Targeting System - Manned Destructive Suppression (FY 1997 Base: \$6,465) The increased pace of depot development is the major driver to program growth in FY 1998. Continued development of contractor depot facility test sets and associated software is expected through FY 1999. Funding supports repair of 40 shutter switch assemblies and support of an Air Force decision to demilitarize obsolete, Vietnam era AGM-45s.	\$+2,529
Ë.	F-16 Thunderbird Recoding (FY 1997 Base \$431,652) F-16 funding was increased to support six of eight Thunderbird aerial demonstration aircraft redesignated from training to combat coded aircraft. Increase represents nonmodel driven funding requirements.	\$+2,114
Droger	Program darrange	

\$-210,066

\$-60,029

b.	One-time FY97 Adjustments for SR-71/Rivet Joint/AWACs
್	B-52 Depot Maintenance (FY 1997 Base, \$99,651)
ਚਂ	Minuteman Missile Squadron (FY 1997 Base \$206,641) ————————————————————————————————————
ပ	EF-111 Squadrons (FY 1997 Base, \$47,816) Program decrease reflects the drawdown of 12 EF-111 Primary Aircraft Authorized (PAA). This drawdown represents a decrease of -4,356 flying hours and associated force structure costs.
4-i	Information Warfare Support (FY 1997 Base, \$59,503)

\$-47,900

\$-17,798

\$-7,639

Force Information Warfare Center.

\$-14,524

\$-50,100

	bio	Civilian Pay Decrease (FY 1997 Base, \$187,617)	\$-5,718	
	بغ	Airborne Tactical C3I (FY 1997 Base \$222,617)	\$-2,663	
	* * **********************************	Mission Planning Systems (FY 1997 Base, \$23,046)	\$-2,615	
	٠	Air Launched Cruise Missile (ALCM) (FY 1997 Base \$13,730)	\$-1,080	
12.	FY	FY 1998 Budget Request.		\$7,364,973
13	Pric	Price Growth.		\$-55,980
14.		Functional Program Transfers.		\$+11,646
	ä	Transfers In	\$+14,460	
		Commercial Activities (A-76: Military Actions)		

Under the guidelines of OMB Circular A-76, the workload for these converted functions will be contracted out.

b. Transfers Out.	\$-2,814
1) 366th Range Squadron Air Force transfer of the 366th Range Squadron, Mountain Home AFB, ID to the Air National Guard. This completes the transfer which began in FY 1997.	\$-2,814
Program Increases.	
a. B-2 Force Structure Growth (FY 1998 Base \$192,057)	\$+45,798

15.

\$+134,785

additional Rivet Joint aircraft, and four additional Airborne Battlefield Command and include Joint Stars inventory increase from four to six in FY 1999, the delivery of an Airborne Tactical Surveillance and C3I (FY 1997 Base \$805,898)..... Program growth is based on additional OPTEMPO and force structure changes to Control Center (ABCCC) C-130J aircraft. Ъ.

sustaining engineering (\$+13.1 million), and supplies/bench stock (\$+3.9 million).

supports the increase for associated contract depot maintenance (\$+28.7 million),

of all Block 20 B-2s to Block 30 configuration is nearing completion. Funding

requirements. Overall depot maintenance percent funding increased for various weapon Depot Maintenance (FY 1998 Base: \$554,093)...... changed by the Defense Wide Working Group Capital (DWWCF) Policy Board. The board changed the contract carryover standard to 4.5 months and kept the organic The increase in DPEM funding distribution achieves a balance across all mission systems after the carry-over limitation was met. The carryover computation was ပ

\$+33,025

\$+26,932

carryover standard at 3 months. As a result of the new goal, the Air Force is able to increase funding for DPEM requirements and stay within carryover goals.

\$+9,766

\$+8,115

o	Airborne Warning and Control System (FY 1998 Base, \$177,555)	
စ်	Ground Based Tactical C3I (FY 1998 Base, \$141,787)	
4:	ICBM Depot Maintenance Program (FY 1998 Base \$147,929)	
b io	F-22 Contractor Logistics (FY 1998 Base \$0)	
मं	Compass Call (FY 1998 Base \$51,672)	

\$+4,053

\$+3,000

\$+1,920

· -:	Information Warfare Squadrons (FY 1998 Base \$55,176)	\$+1,823
· 	AGM-130/142/AGM-86C/GBU-150 Missiles (FY 1998 Base: \$13,400)	\$+353
Prog	Program Decreases.	
તું	Civilian Pay (FY98 Base, \$555,445) Decrease due to the reduction of 513 civilian workyears as a result of workforce and civilian pay adjustments.	\$-25,654
.	F-15/F-117 Contractor Logistic Support (FY 1998 Base: \$246,783)	\$-21,841
ಲೆ	EF-111 Squadrons (FY 1998 Base: \$15,992) Program decrease reflects the final drawdown of the EF-111 Primary Aircraft	\$-16,745

16.

\$-87,691

Authorization (PAA). This decrease presents a flying hour reduction from 1,744 to zero, and associated squadron support costs (travel, supplies and equipment).

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET

	\$-12,916	\$-7,661	\$-2,874
BUDGET ACTIVITY: OPERATING FORCES ACTIVITY GROUP: AIR OPERATIONS	d. Base Support (FY 1998 Base, \$1,203,016) This decrease reflects estimated savings which will be achieved by reducing costs through increased competition and expanded employee/private sector participation. These savings have been realigned from Air Force O&M to various Air Force weapon systems for modernization.	 Sustaining Engineering (FY 1998 Base: \$99,317). Sustaining Engineering funds contract studies to determine causes for problems and evaluate potential fixes. The majority of this net decrease is associated with the F-15 (\$-7.2 million). This decrease also represents a reduction of requirements for the A-10 (\$2 million) and B-52 (\$2 million). 	f. Real Property Maintenance (RPM) Programs (FY 1998 Budget Request, \$460,529) Net decrease is due to RPM being funded at the preservation maintenance level (PML) plus new mission beddown requirements. This does not include funding to correct existing deficiencies, unplanned requirements, or emergencies. PML represents the resources necessary to accomplish day-to-day maintenance (such as periodic maintenance of heating, ventilating, and air conditioning, pavement, water and sewer distribution systems, service calls to fix failed plumbing, electrical and structural systems, engineering contract and design support) to continue the existing life cycle of real property facilities and infrastructure.

\$7,367,733

17. FY 1999 Budget Request.

IV. Performance Criteria and Evaluation Summary:

SQUADRONS				
	FY 1996	FV 1997	FV 1000	DV 10
B-52H	4	1000	4 1770	FI IY
B-1B	- <	† 4	† 1	
B-2	tc	† (n (
F-15	7 :	7 ;	2	
Δ-10	14	14	13	
7. T.	7	7	7	
F-10	23	23	24	(4
F-13E	9	9	9	
F-117	2	6	C	
EF-111	l	1 -	1 0	
EC-130	nd que) ,	
H-3	(- (
0.4.10	3	33	m	
UA-10	7	7	7	
EC-130E	_	-	-	
EC-130H	2	(, (
C/R/RC/TC-135/E-8/U2/TU2	י ו	1 ~	1 c	
T-38A	· -) -		
TRAINING	1 6	- !	-	
I ltr/thr 1	16	17	18	-
	2	2	5	
RQ-1A	0			
IOIAL	101	103	104	10

IV. Performance Criteria and Evaluation Summary (Con't):

PRIMARY AIRCRAFT AUTHORIZATION (PAA)

	FY 1996		FY 1998	FY 1999
B-52H	48		48	48
B-1B	48		52	54
B-2	6		12	13
F-15	252		246	246
A-10·	72		72	72
F-16	444		450	450
F-15E	132		132	132
F-117	36		36	36
EF-111	24		0	0
EC-130H	10		10	10
EC-137	0		0	0
E-3	29		28	28
0A-10	09		09	09
EC-130E/H	9		9	2
EC-135K	0		0	0
C-130J	0		0	9
C/R/RC/TC-135/E-8/U2/TU2	48	49	51	54
T-38A	10		10	10
TRAINING	436		384	385
UH/HH-1	22		22	22
RQ-1A	01		9	∞
TOTAL	1686		1625	1636

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES ACTIVITY GROUP: AIR OPERATIONS

IV. Performance Criteria and Evaluation Summary (Con't):

AVERAGE PRIMARY AIRCRAFT INVENTORY (APAI)

	FY 1996	FY 1997	FY 1998	FY 1999
B-52H	48	48	48	40
B-1B	78	× ×	10	0 4
B-2	2 0	0 -		54
F_A	•	10	=	I3
	0	0	0	0
1	6	0	0	0
F-13	252	252	246	246
A-10	72	72	72	72
F-16	429	444	450	450
F-15E	132	132	132	132
F-11./	36	36	36	36
EF-111	24	12	0	
EC-130E	10	10	10	10
EC-137	0	0	0	O C
E-3	29	29	28	28
0A-10	09	09	09	09
EC-130H	9	9	9	5
EC-135K	0	0	0	1 C
C-130H	0	0	0	0
C/R/RC/TC-135/E-8	47	47	49	54
I-38A	10	10	10	10
IKAINING	435	419	387	384
UH/HH-1	22	22	22	22
KQ-1A	0	-	4	7

IV. Performance Criteria and Evaluation Summary (Con't):

FLYING HOURS

	FY 1996	FY 1997	FY 1998	FY 1999
B-52H	23,239	21,384	21,414	22,065
B-1B	22,945	19,488	21,768	24,103
B-2	2,300	2,200	3,172	4,410
F-4	2,270	0	0	0
F-111F	6,034	0	0	0
F-15	86,104	85,024	80,031	81,303
A-10	32,066	34,815	34,519	33,573
F-16	146,046	167,659	157,247	157,025
F-15E	44,650	48,519	45,086	45,086
F-117	10,232	10,510	10,510	10,510
EF-111	7,977	6,100	1,744	0
EC-130H	5,930	2,696	6,328	6,330
EC-137	0	0	0	0
E-3	24,507	25,831	24,622	26,359
0A-10	30,326	28,651	27,913	28,149
EC-130E	5,225	4,624	4,344	3,212
EC-135K	1,444	0	0	0
C-130H	833	0	0	0
C-130J				2190
C/R/RC/TC-135/E-8	20,880	16,215	17,694	20,603
T-38A	3,903	3,680	3,680	3,680
TRAINING	147,740	138,214	130,392	124,044
UH/HH-1	10,368	10,520	10,520	10,520
RQ-1	0	1000	3500	7000
C-130	868	820	850	850
TOTAL	635,917	630,980	605,334	611,012

IV. Performance Criteria and Evaluation Summary (Con't):

AVERAGE FLYING HOURS PER INVENTORY (APAI)

B-51H F 1 1590 F 1 1991 F 1 1992 F 1 1992 F 1 1993 F 1 1993 <t< th=""><th></th><th>EV 1006</th><th>F004 730</th><th>2007</th><th></th></t<>		EV 1006	F004 730	2007	
484 484 446 478 424 427 288 220 288 0 0 0 0 670 0 0 0 342 337 325 445 484 479 340 378 349 338 368 342 284 292 292 284 292 292 332 570 633 0 0 0 845 891 879 850 478 465 871 771 724 0 0 0 0 0 0 0 0 0 368 368 338 326 335 471 478 478		FI 1990	FY 199/	FY 1998	FY 1999
478 424 427 288 220 288 0 0 0 670 0 0 342 337 325 445 484 479 340 378 349 338 368 342 338 368 342 284 292 292 332 508 0 6 0 0 845 891 879 855 478 465 871 771 724 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 368 368 338 326 335 478 478 478		484	446	446	460
288 220 288 0 0 0 0 670 0 0 0 342 337 325 445 484 479 340 378 349 338 368 349 284 292 292 332 508 0 593 570 633 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 338 336 368 338 326 335 471 478 478		478	424	427	446
0 0 0 670 0 0 342 337 325 445 484 479 340 378 349 340 378 349 341 378 349 342 378 349 342 38 342 343 368 342 345 508 0 6 0 0 6 0 0 6 0 0 6 1,269 1,222 0 368 368 338 326 335 471 478 478		288	220	288	339
670 0 0 342 337 325 445 484 479 340 378 349 340 378 349 340 378 349 342 284 292 292 332 508 0 0 69 0 0 0 845 891 879 505 478 465 871 771 724 0 0 0 0 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		0	0	0	0
342 337 325 445 484 479 340 378 349 340 378 349 338 368 342 284 292 292 332 508 0 6 0 0 845 891 879 505 478 465 871 771 724 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		0.29	0	0	0
445 484 479 340 378 349 340 378 349 338 368 342 284 292 292 332 508 0 693 570 633 60 0 0 845 891 879 871 771 724 60 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		342	337	325	331
340 378 349 338 368 342 284 292 292 284 292 292 332 508 0 593 570 633 0 0 0 845 891 879 505 478 465 871 771 724 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		445	484	479	466
338 368 342 284 292 292 332 508 0 593 570 633 0 0 0 845 891 879 505 478 465 871 771 724 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		340	378	349	349
284 292 292 332 508 0 593 570 633 0 0 0 845 891 879 505 478 465 871 771 724 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		338	368	342	342
332 508 0 593 570 633 0 0 0 505 478 465 871 771 724 0 0 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		284	292	292	292
593 570 633 0 0 0 0 845 891 879 505 478 465 871 771 724 0 0 0 0 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		332	208	0	0
0 0 0 845 891 879 505 478 465 871 771 724 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		593	570	633	633
845 891 879 505 478 465 871 771 724 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		0	0	0	0
505 478 465 871 771 724 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		845	891	879	941
871 771 724 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		505	478	465	469
0 0 0 0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		871	771	724	1.071
0 0 0 63 1,269 1,222 0 368 368 338 326 335 471 478 478		0	0	0	0
63 1,269 1,222 0 368 368 338 326 335 471 478 478		0	0	· C	
0 368 368 338 326 335 471 478 478	5/E-8	63	1,269	1,222	1,034
338 326 335 471 478 478		0	368	368	368
471 478 478		338	326	335	325
		471	478	478	478

IV. Performance Criteria and Evaluation Summary (Cont't).

	FY 1996	FY 1997	FY 1998	FY 1999
Base Support				
Total End Strength *	188,992	184,318	180,998	179,651
Military	162,537	159,159	156,310	155,437
Civilian	26,455	25,159	24,688	24,214
Total Major Installations	40	39	39	39
CONUS	23	22	22	22
Overseas	17	17	17	17
Total Number of Quarters	124,141	126,889	127,733	129,553
Number of Officer Quarters	17,045	17,174	17,911	18,006
Number of Enlisted Quarters	107,096	109,715	109,822	111,547
Total Number of Vehicles	47,090	46,751	46,664	46,319
Owned	45,940	45,303	44,582	43,055
Leased	1,150	1,448	2,082	3,264
Number of Child Care/School Age Program Centers	146	147	149	149
Number of Child Care/School Age Program Spaces	22,994	23,590	24,785	24,879
	158,935	159,574	166,557	172,727
Appropriated Fund Support to Bachelor Housing (\$ Thousands)	20,485	20,946	21,428	21,910

^{*} Base support personnel reflects total personnel physically assigned to and supported by MAJCOMs having host support responsibility for this activity group. Total number of quarters include transient quarters for both officer and enlisted personnel.

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES ACTIVITY GROUP: AIR OPERATIONS

V. Personnel Summary:

FY 1996 FY 1997 FY 1998 FY 1999 FY 1998/1999 132,271 129,002 126,308 126,248 -2,694 - 60 13,838 13,547 13,206 13,198 - 341 - 8 118,433 115,455 113,102 113,050 -2,353 - 52	25,055 23,123 22,663 22,145 - 460 - 518 16635 15059 14866 14381 - 193 - 485 2,441 2,272 2,182 2,084 - 90 - 98 19,076 17,331 17,048 16,465 - 283 - 583 5,979 5,792 5,615 5,680 - 177 65	135,075 131,469 129,470 127,466 -1,999 -2,004 14,116 13,922 13,616 13,453 - 306 - 163 120,959 117,547 115,854 114,013 -1,693 -1,841	24,833 23,396 23,037 22,450 - 359 - 587 16,402 15,346 15,142 14,662 - 204 - 480 2,539 2,302 2,232 2,137 - 70 - 95 18,941 17,648 17,374 16,799 - 274 - 575 5,892 5,653 5,653 5,653 5,653
Active Military End Strength (Total) FY 1996 132,271 Officer 13,838 Enlisted 118,433	Civilian End Strength (Total) 25,055 U.S. Direct Hire 16635 Foreign National Direct Hire 2,441 Total Direct Hire 19,076 Foreign National Indirect Hire 5,979	Military Workyears (Total) 135,075 Officer 14,116 Enlisted	Civilian Workyears (Total) 24,833 U.S. Direct Hire 16,402 Foreign National Direct Hire 2,539 Total Direct Hire 18,941 Foreign National Indirect Hire 5,892

- warning, defensive training, evaluation, management oversight, weather, and air traffic control capabilities. These forces employ a wide range of I. Description of Operations Financed: These programs provide global command, control, communications (C3), intelligence gathering, early assets to accomplish the myriad of missions included in six subactivity groups discussed below:
- A. The Global C31 & Early Warning program is subdivided into three categories:
- secure, resistant to destruction and disruption, and tailored to the needs of the National Command Authority, Commander in Chief, US interconnected airborne and ground based command centers execute offensive strikes against opposing threats. These assets support the management and employment of Strategic Offensive Forces. This capability relies on systems which are fast, accurate, reliable, 1. Strategic Offensive C3I: Offensive command, control, communications, and computer (C4) assets comprise the medium by which Strategic Command (CINCUSSTRATCOM), and operational commanders.
- System (NADS); the Ballistic Missile Tactical Warning and Attack Assessment (TW/AA) System; the Ballistic Missile Early Warning provides radar surveillance and timely, reliable warning of enemy attack through employment of a worldwide network of assets such as the Joint Surveillance System (JSS) long range radar sites; the North Warning System (NWS) radars; the North Atlantic Defense Strategic Defensive C31: This group of programs supports the strategic defensive surveillance and tactical warning mission which System (BMEWS); and the Sea Launched Ballistic Missile (SLBM) System.
- supported in this area is the World Wide Military Command & Control System/Global Command and Control (WWMCCS/GCCS), an communications terminal facilities and activation of the Milstar Mission Control Segment required for system operations. Also 3. Air Force Wide Communications: These programs support development of a survivable satellite system for worldwide communications for command and control during pre-attack, trans-attack, and post-attack periods. It provides satellite interconnecting command and control system.
- Administration (FAA) and ensures safe, orderly, and expeditious aerospace vehicle movements worldwide. Weather programs provide Navigation programs encompass navigation and control systems common to the DoD mission but not provided by the Federal Aviation environmental reporting/monitoring worldwide to varied military users. B.

- functional support to USAF Tactical Command and Control, and other USAF tactical force elements; aircraft delivery; ground processing specialized equipment to mislead hostile intelligence regarding the disposition of USAF tactical forces; combat development activities to C. Other combat operations resources support equipment, necessary facilities and other costs in support of defensive training; civil engineer support experimentation, tests, projects, evaluations necessary to develop and/or validate new doctrine, material and organization; antiand interpretation of reconnaissance imagery acquired by USAF tactical reconnaissance aircraft; engineering installation support; base heavy repair squadrons (RED HORSE); organizations, activities, and procedures structured to provide intelligence and intelligence physical security systems, (i.e., perimeter detection sensors); chemical and biological defensive equipment items and materials; terrorism programs; and electronic combat intelligence support programs.
- D. JCS exercises provide realistic training required to effectively employ joint combat forces to meet contingencies worldwide. It provides a tangible demonstration of U.S. resolve and a joint readiness capability to project military presence anywhere in the world in support of national interests and commitments to U.S. allies. Joint training with allies provides the necessary interaction to test/evaluate combined systems, lines of communication, technical agreements, and interoperability. The program funds exercise planning and participation.
- combat capability, readiness, and morale of the combat and combat support forces assigned. The various headquarters supported include Management headquarters fulfills the leadership, planning, policy formulation, and administrative functions essential to ensure optimum Mountain Air Force Base, US Central Command (USCENTCOM) at MacDill Air Force Base, and some elements of Air Combat US Strategic Command (USSTRATCOM) at Offutt Air Force Base, the NORAD Combat Operations Staff located at Cheyenne Command at Langley, Beale, Barksdale, and Vandenberg Air Force Bases. щ
- F. Tactical Intelligence & Special Activities are classified. Details will be provided upon request.

II. Force Structure Summary:

Air Force Global Command and Control System (GCCS) Sites	FY 1996	FY 1997	FY 1998	FY 1999
Host Sites	14	14	14	14
Remote Sites	100	200	270	340
National Airborne Operations Center (NAOC) Ground Entry Points	18	18	18	18
Joint Surveillance System (JSS) Sites	59	58	57	57
Region & Sector Air Operations Centers (RAOCs and SAOCs)	7	9	9	9
North Warning System	54	54	54	54
North Atlantic Defense System (NADS)	4	4	4	4
Ballistic Missile Early Warning System Sites (BMEWS)	3	æ	က	m
Sea Launched Ballistic Missile Radar Warning Sites (SLBM)	5	S		8
Over-The-Horizon Radar System - Sectors (Limited Operations & Cold Storage)	2	7	7	2

II. Force Structure Summary:

FY 1996 FY 1997 FY 1999	59 51 46 39 21,659 19,315 18,077 13,308		30,166 27,712 27,429 26,696 3,495 3,656 3,760 3,807
Aircraft/Flying Hours:	PAAFlying Hours	Manpower:	Military E/S Civilian E/S

III. Financial Summary (O&M \$ in Thousands):

			FY 1997			
	FY 1996	Budget		Current	FY 1998	FY 1999
A. Subactivity Groups:	Actual	Request	Appropriation	Request	Estimate	Estimate
Global C31 & Early Warming	\$803,620	\$736,038	\$746,338	\$704,289	\$712,916	\$663,454
Navigation/Weather Support	138,189	114,842	114,842	121,000	131,608	136,725
Other Combat Operations Support.	247,586	197,861	199,361	273,665	205,449	203,023
JCS Exercises	39,427	37,973	37,973	37,694	45,306	43,343
Mgt Operational Headquarters	187,390	106,309	106,309	105,532	113,400	115,588
Tactical Intelligence & Special Activities	194,356	216,743	216,743	213,439	231,411	234,030
Total	\$1,610,568	\$1,409,766	\$1,421,566	\$1,455,619	\$1,440,090	\$1,396,163
B. Reconciliation Summary:		Change FY 1997/1997		Change FY 1997/1998	111	Change FY 1998/1999
Baseline Funding		\$1,409,766		\$1,455,619		\$1,440,090
Congressional Adjustments (Distributed)		11,800		0		0
Congressional Adjustments (Undistributed)		52,102		0		0
Price Change		0		38,808		11,614
Functional Transfers		615		16,718		4,214
Program Changes		-18,664		-71,055		-59,755
Current Estimate		\$1,455,619		\$1,440,090		\$1,396,163

C. Reconciliation of Increases and Decreases (\$ in Thousands):

-	1. FY 1997 President's Budget		\$1,409,766
	a. Congressional Adjustments (Distributed)	\$+11,800	
2.	2. FY 1997 Appropriated Amount		\$1,421,566
	a. Congressional Adjustments (Undistributed) 1) Anti-Terrorism/Force Protection 2) Information Resource Management 3) Section 8137 Anti-Terrorism 4) Section 8037 FFRDCs/Non-FFRDC Services 5) Section 8037 FFRDCs/Non-FFRDC Services 6) Section 8052 Expense/Investment Threshold 7) Chemical/Biological Protective Equipment 8) Stockpile Transfer (Other) 8) Stockpile Transfer (Other) 9) Printing Efficiencies 9 Printing Efficiencies \$-2,40 \$+2,000 \$-1,665 \$-1,665 \$-36	\$ +52,102	
.;	3. Functional Program Transfers		\$+615
	a. Transfers In	\$+3,419	



	2)	MacDill Transfer	\$+386	
.	Trail 1)	Transfers Out. 1) AFMC Realignment. The Federal Workforce Restructuring Act of 1994 codified the National Performance Review directed civilian reductions of 252,000 (104,000 in DoD). The FY 1995 Program Decision Memorandum (PDM) direct a 4 percent reduction in FTEs over the FYDP (FY 1995-2000). Air Force Material Command was required to reduce by 11,200 FTEs. To meet the PDM timelines, the reduction was initially taken in the BOS accounts until the command could identify the programs impacted by the reductions. This realignment was required to correctly portray the true impacts of the PDM and adjust the FTE baseline.	\$-2,804	\$-2,804
Proga.	tram Apr Apr Syst mai requ requ syst trav	Air Traffic Control and Landing System (ATCALS) (FY 1997 Base, \$28,151)		\$+7,529

\$+21,076

ACTIVITY GROUP: COMBAT RELATED OPERATIONS O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES

b. Strate Incree pulse due tc (\$+1,0	Strategic Offensive C3I (FY 1997 Base, \$207,447) Increase supports: 1) Minuteman communications high altitude electro magnetic pulse testing and maintenance of the Hardened Intersite Cable System (HICS) which, due to severe winters, requires significant replacement of HICS splice casings (\$+1,633); and 2) full funding for world-wide air to ground communications in support of the National Airborne Operations Center (NAOC), Looking Glass, Federal Emergency Management Agency, and Presidential travel (\$+4,653).
	b. Strategic Off Increase supp pulse testing due to severe (\$+1,633); an support of the Emergency N

\$+6,286

Weather Communications and Services(FY 1997 Base \$84,646) The weather and Notice to Airmen (NOTAM) communication program collects and cycle, thus resulting in higher maintenance costs. Additional funding is also needed Force weather worldwide. These systems are reaching the end of their usable life provides input for communications systems and leased circuits in support of Air to maintain current sustainment and data processing services for the Air Force's weather programs.

maintenance, and contractor operated and maintained base supply (COMBS) support Funds increased cost of CLS contract which provides on/off equipment, depot level for missile telemetry relay for over-the-horizon missile firings on Tyndall's Gulf Combat Development (FY 1997 Base \$50,620)..... Range. Also funds non-fly depot level reparables for missile, electronic, and telecommunications equipment at historical execution levels. o

course being moved in FY 1996 from Falcon AFB to Nellis AFB. The Space Tactics Space Warfare Center (FY 1997 Base \$12,922) Additional funding required for TDYs associated with support of Space Tactics course is not yet fully staffed so TDYs are required to ensure adequate staffing. o;

Other Combat Support Programs (FY 1997 Base \$164,427)...... funding for readiness training, equipment maintenance, and supplies and ground fuel Funding increase maintains two active duty RED HORSE squadrons and includes

\$+2,904

\$+2,076

\$+1,607

\$+674

5

associated with day-to-day in garrison operations. Increase continues maintenance of pre-positioned RED HORSE equipment at Camp Darby, Italy.	Strategic Defensive C3I (FY 1997 Base, \$349,448)	AWACS and JSAS Realignment	Strategic Offensive C3I (FY 1997 Base, \$207,447)	Management/Operational Headquarters (FY 1997 Base \$106,309)
associated with day-to-day in garrison operations. Increase con pre-positioned RED HORSE equipment at Camp Darby, Italy.	a. Strategic Defensive C3I (FY 1997 Base, \$349,448) Reflects savings due to: 1) Cost Reduction Initiatives (CRI) at North Warning (NWS), Joint Surveillance System (JSS), and North Atlantic Defense System (NADS) radar sites to unman radars, convert sites to local power, and various recycling measures (\$-3,743); 2) realignment of Cheyenne Mountain's basic communications costs, such as LAN support to the base communications accowhere costs are expensed (\$-5,591); 3) the consolidation of several Defense Si Program (DSP) technical data and software contracts (\$-7,418); and 4) deferm anomaly resolution for Milstar and reduced contract support for communication management/planning as the system matures (\$-4,846).	b. AWACS and JSAS Realignment Realignment of Congressional funding JFACC Joint Situational Awareness Sy Related Operations to Activity Groups where the programs are executed.	c. Strategic Offensive C3I (FY 1997 Base, \$207,447) Decrease represents the deferment of two programmed the Post Attack Command and Control System (PACC assume war order requirements if the STRATCOM unc no longer able to function, retire in FY 1999 (\$-3,546).	d. Management/Operational Headquarters (FY 1997 Base \$106,309)

			\$1,455,619	\$+38,808	\$+16,718	
\$-800	\$-735	\$-256				\$+22,459
Engineering Installation (E&I) (FY 1997 Base \$8,396)	Air Base Ground Defense (FY 1997 Base \$12,116)	JCS Exercises (FY 1997 Base, \$37,973)	FY 1997 Current Estimate.	Price Growth.	Functional Program Transfers	Transfers In
e. Engineer Decrease Commun upgrades.	f. Air] Deci of U	g. JCS Ther (CJC	FY 1997	Price Gro	Functiona	a. Tran
			9.	7.	∞i	



	2)	Classified Program	\$+6,573
	3)	Utah Test & Training Range Manpower Transfer	\$+4,691
	4	Commercial Activities (A-76 Military Actions)	\$+3,956
	5)	Air Force Materiel Command (AFMC) Program Management Administration This transfer realigns system program office mission support costs (e.g. TDY, supplies) into the primary weapon system program element. This alignment allows for total weapon system costs to be reflected in the primary weapon system program element.	\$+19
څ	Tra	Transfers Out. Defense Working Capital Fund to BOS Transfer. Funds transfer out of Defense Working Capital Fund Air Force customer accounts to Air Force base support accounts to support the revised DoDI 4000.19, Interservice and Intragovernmental Support, policy change, dated 5 August 95. Due to this policy change, common use base support functions will now be provided on a non-reimbursable basis, except for cost provided solely for the benefit of one or more tenants. Interservice and intragovernment tenants will only be charged for incremental direct cost that is measurable and directly attributable to the tenant organization.	\$-3,394

\$-5,741

\$+69,747

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	2) National Foreign Intelligence Program(NFIP) Transfers	\$-2,347	
Pr	a. Strategic Defensive C3I (FY 1997 Base, \$400,510) Supports Cheyenne Mountain Complex (CMC) contract requirements to provide increased capability resulting in concurrent data compilation for real world, test, and exercise scenarios and added jam resistant survivable communications (\$+5,580). Additionally, FY 1998 reflects the first year of funding for the Space Based Infrared System (SBIRS) (\$+12,426).		\$+18,006
b .	Air Force Wide Communications (FY 1997 Base, 100,649)		\$+10,764
ပ်	Classified Program		\$+8,910
Ġ.			\$+7,484
စံ	JCS Exercises (FY 1997 Base, \$37,694)		\$+6,809



of exercises from one year to the next.

ACTIVITY GROUP: COMBAT RELATED OPERATIONS O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES

- 	. 	Air Base Ground Defense (FY 1997 Base 11,026)	\$+1,038
-		Air Traffic Control (FY 1997 Base, \$1,913)	\$+1,009
É		Combat Support Operations Support (FY 1997 Base \$24,761)	\$+705
d		Revolutionary Planning (FY 1997 Base \$3,033)	\$+701
10. Prog	grar	10. Program Decreases.	
તાં		Decrease results from one time nurchase made in EV1007 due to Commence of the	\$-74,910



\$-140,802

Decrease results from one-time purchases made in FY1997 due to Congressional add in FY 1997 based on the Antiterrorism Task Force and the Downing Assessment

Task Force to fund high priority Antiterrorism priorities.

O&M. AF FY 1998/1999 PRESIDENT'S RIIDGET

\$-43,025

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O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES ACTIVITY GROUP: COMBAT RELATED OPERATIONS Strategic Defensive C3I (FY 1997 Base, \$400,570)	Combat Developments (FY 1997 Base \$80,706)	Engineering Installations Support (FY 1997 Base \$6,578)	Air Traffic Control and Landing System (ATCALS) (FY 1997 Base, \$35,175) Decease due to completion of additional antenna and radar overhauls in FY 1997 and the deferment of one TPN-19 mobile radar overhaul until FY 1999.	Strategic Offensive C3I (FY 1997 Base, \$203,130)
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\$-6,976

\$-5,601

\$-2,956

\$-2,435

m-Bi ects equip	Chem-Bio Defense Program (FY 1997 Base \$6,908)	\$-1,699	
se W uctic dule	Space Warfare Center (FY 1997 Base \$14,300)	\$-1,387	
age tra str	Management/Operational Headquarters (FY 1997 Base \$102,499)	\$-962	
Force eas	Air Force Tactical Exploitation of National Capabilities (TENCAP) (FY 1997 Base \$7,525) Decrease associated with the completion of TENCAP activities at the Special Applications and Evaluation Facility.	\$-851	
3ud	FY 1998 Budget Request.		\$1,440,090
wth	Price Growth.		\$+11,614
l Pr	Functional Program Transfers.		\$+4,214
sfer Cod This car mil the	Transfers In	\$+4,214	



14.		Program Increases.		\$+4,34
	ત્વં	Air Traffic Control and Landing System (ATCALS) (FY 1997 Base, \$35,883)	\$+4,348	
15.	Pro	Program Decreases.		\$-64,103
	ਲੰ	Strategic Offensive C3I (FY 1997 Base, \$218,392)	\$-27,453	
	ð.	Strategic Defensive C3I (FY 1998 Base, \$377,677)	\$-26,696	
	ပ်	Combat Development (FY 1998 Base \$83,722)	\$-3,095	

	.	JCS Exercises (FY 1998 Base, \$45,306)	\$-2,797
	စ်	Classified Programs	\$-2,330
	4	Combat Air Intelligence Systems (FY 1998 Base \$42,489)	\$-1,199
	ம்	Base Physical Security Systems (FY 1998 Base \$2,626)	\$-533
16.		FY 1999 Budget Request.	

\$1,396,163

IV. Performance Criteria and Evaluation Summary:

Aircraft/Flying Hours:	FY 1996	FY 1997	FY1998	FY1999
PACCS/WWABNCP EC-135				
PAA	7	7	7	0
Flying Hours	3,749	3,993	4,195	0
APAI	7	7	7	0
Avg Flying Hours Per APAI	536	570	599	0
NAOC E-4B				
PAA	3	3	ξ	3
Flying Hours	1,446	1,920	1,920	1,920
APAI	3	E	e	3
Avg. Flying Hours Per APAI	482	640	640	640
C-135				
PAA		gillered	-	_
Flying Hours	927	1,000	1,000	1,000
APAI	-	-	1	
Avg.Flying Hours Per APAI	927	1,000	1,000	1,000
Combat Development				
PAA	47	39	34	34
Flying Hours	14,794	11,662	10,222	9,648
APAI	47	39	34	34
Avg. Flying Hours Per APAI	315	299	301	284
EC-135				
PAA	_	****	_	
Flying Hours	743	740	740	740
APAI	-	-	1	—
Avg. Flying Hours Per APAI	743	740	740	740

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES ACTIVITY GROUP: COMBAT RELATED OPERATIONS

IV. Personnel Summary:

FY 1997/1998 FY 1998/1999	- 283 - 733 - 55 - 157 - 228 - 576	104 47 104 47 0 0 104 47 0 0	- 137 - 1,149 - 41 - 229 - 96 - 920	119 31 115 32 1 - 1 116 31
FY 1999	26,696 6,194 20,502	3,807 3,731 35 3,766	26,976 6,307 20,669	3,789 3,713 35 3,748
FY 1998	27,429 6,351 21,078	3,760 3,684 35 3,719 41	28,125 6,536 21,589	3,758 3,681 36 3,717
FY 1997	27,712 6,406 21,306	3,656 3,580 35 3,615	28,262 6,577 21,685	3,639 3,566 35 3,601
FY 1996	30,166 7,048 23,118	3,495 3,404 48 3,452 43	30,789 7,182 23,607	3,410 3,335 40 3,375
	Active Military End Strength (Total) Officer Enlisted	Civilian End Strength (Total) U.S. Direct Hire Foreign National Direct Hire Total Direct Hire Foreign National Indirect Hire	Military Workyears (Total) Officer Enlisted	Civilian Workyears (Total) U.S. Direct Hire Foreign National Direct Hire Total Direct Hire Foreign National Indirect Hire

- control and communication for these space based platforms; and a worldwide network of sites and terminals to relay data gathered by satellite I. Description of Operations Financed: Space Operations Forces provide for the launch of payloads into various earth orbits; the command, constellations. Also included is the infrastructure support for the manpower and facilities used to execute these missions.
- high priority DoD, civil and commercial satellite/space systems. The launch ranges of the 45th Space Wing (SW) (previously the Eastern Launch Facilities at Vandenberg AFB, CA and Cape Canaveral AS, FL are the only US space ports for all launches of sensitive national, of: instrumentation required to support launches as well as test missions; control centers used to direct operations; and communications Space and Missile Center (ESMC) and the 30th Space Wing (SW) (previously the Western Space and Missile Center (WSMC)) consist command destruct transmitters, range safety display systems, Range Operations Control Centers (ROCCs), and data links. The ranges conditioning systems, fire protection/detection systems, and corrosion control. Also included are contract payload/vehicle operations required to tie it all together. Examples of range infrastructure components include radars, telemetry receiving sites, optical trackers, necessary to ensure successful space launches, contract range activities necessary to support launch of operational space vehicles and are also responsible for maintaining facilities critical to the launch mission. These include, but are not limited to, heating and air payloads, and the contract activities necessary to operate and maintain range systems.
- Titan IV, and Delta II space launch capability at Cape Canaveral AS, FL and the Delta II, Titan II and Titan IV space launch capability at vehicles, and the Inertial Upper Stage (IUS) which is used in conjunction with the Titan IV and the Shuttle. The medium launch vehicles Launch Vehicles for satellites include the medium launch vehicles (Delta II, Atlas E, Atlas II), Titan II, the heavy lift Titan IV launch Vandenberg AFB, CA is underway. The requirements are a function of the number of satellites on-orbit and their success and failure and the Titan II and IV programs provide consolidated launch and orbital support for operational DoD space programs. The Atlas II, Vandenberg AFB, CA must satisfy the launch requirements of the DoD satellite programs. Preparation for an Atlas II capability at rates. Resources cover contractual services supporting the various launch capabilities, fuel, overtime, and pad refurbishment and maintenance B.
- activities include AFSCN Operations, Satellite Control Network (SCN) Communications, and sustainment. AFSCN Operations provides SCN Communications provides funding for the operation and maintenance of an extensive mission communications network interfacing Onizuka Air Station, California, and Falcon AFB, Colorado, with the worldwide tracking stations to support assigned DoD, NASA, and funding for operation and maintenance, logistics, and management of control centers, Remote Tracking Stations, and support elements. (AFSTEC), formerly the Consolidated Space Test Center (CSTC), and launch range control systems. The AFSCN provides the global Space Control Systems include the Air Force Satellite Control Network (AFSCN), the Air Force Space Test and Evaluation Center network of control centers, Remote Tracking Stations, and communications links required to operate military satellites. AFSCN

hardware maintenance, engineering support, on-site operations support to the Air Force Space Command (AFSPC), and Program Office communications, and radio frequency analysis required by AFSCN missions. In addition, the sustainment effort provides software and classified space programs. SCN Communications funds administrative switchboard systems, wire communications, launch

- Satellite Systems span a broad range of space support/missions including the Defense Meteorological Satellite Program (DMSP) and NAVSTAR Global Positioning System (GPS). D.
- logistics facilities), ground based satellite data processing equipment, and field/ship based terminals deployed worldwide. Operation Marine Corps centralized and theater missions. DMSP consists of a normal two satellite constellation, in polar orbit, a command and telemetry analysis/trending, troubleshooting, and anomaly resolution), independent verification, validation, and modification of C2 maintenance of DMSP equipment at remote tracking stations, support and service contract for launch pad maintenance and launch and Maintenance funds provide for: C2 segment hardware/software maintenance, user terminals hardware/software maintenance, The Defense Meteorological Satellite Program (DMSP) collects and disseminates global visible/infrared cloud imagery and other control (C2) system (satellite operations center, satellite tracking/alternate ops center, mission planning, satellite engineering, and national programs. DMSP is the sole source of high resolution weather imagery supporting critical Air Force, Navy, Army, and preparation activities, support and services contract for satellite and sensor daily operations support (factory experts performing specialized meteorological, oceanographic and solar-geophysical data to support worldwide DoD operations and high priority system software, and civilian pay for system operators.
- Delta II expendable launch vehicle is used to launch the NAVSTAR satellites from Cape Canaveral Air Force Station, FL into 11,000 slightly less-accurate level. The NAVSTAR satellites circle the globe every 12 hours, emitting continuous navigational signals. The mile circular orbits. The operational satellites have a design life of seven and one-half years. O&M funding for the NAVSTAR GPS dimensional positioning, velocity and time; a worldwide common grid that is easily converted to any local grid; passive all-weather funding for an interim backup mission control center. Complexity of GPS operations will increase with the introduction of the first information to meet the needs of the US and allied military services worldwide. These services include: extremely accurate threesustains the operational control segment and launch operations. These costs include maintenance, contractor logistics support, and operations; continuous real-time information; support to an unlimited number of users and areas and support to civilian users at a The NAVSTAR Global Positioning System (GPS) is a space-based radio navigation network which provides 24-hour navigation IIR satellite in 1997. Operators will have a second satellite configuration to manage, along with its unique support requirements. 7



The new GPS Operational Control Segment (OCS) support Contract (GOSC) is now updating the ground control architecture to combine these tasks and reduce the complexity.

- sensors that support this mission. Supportability as well as the continued increase in the satellite and orbital debris populations, increased sensors to meet existing requirements. Management headquarters fulfills the leadership, planning, policy formulation, and administration tasked to provide space object cataloging and identification, satellite attack warning, timely notification to US forces of satellite flyover, space treaty monitoring, and scientific and technical intelligence gathering. O&M funds provide support and maintenance to the many Other Space Operations include Spacetrack and Management/Operational headquarters. Spacetrack is a worldwide space surveillance network (SSN) of dedicated, collateral and contributing electro-optical, passive radio frequency (RF), and radar sensors. The SSN is functions essential to ensure optimum combat capability, readiness and morale of the combat and combat support forces assigned to use of different launch trajectories, nonstandard orbits, and geosynchronous altitudes necessitate upgrades to detection and tracking United States Space Command and Air Force Space Command (AFSPC). It provides the day-to-day administrative command and control capability for the Air Force space community. щi
- Base Support consists of real property services, environmental conservation, maintenance and repair, minor construction, base communication, base services and child development/family centers.
- 1. HQ Air Force Space Command (AFSPC) and HQ Air Force Materiel Command (AFMC) execute the base communications program command activities. The same type of support services are provided to users through numerous host tenant and interservice support resources to support administrative services such as switchboards, official toll calls, Federal Telecommunications System, red and black secure voice command and control systems, intrabase radio systems and meteorological and computer services between agreements.
- Base Support maintains our primary space systems launch, tracking, and recovery complexes, AFSPC Headquarters at Peterson AFB, Colorado, the Cheyenne Mountain complex, and other space tracking and support operations worldwide. It is a complex structure forces that guard our facilities and space systems. Our objectives are to sustain mission capability, quality of life, and workforce fulfilling a broad range of critical readiness needs, from child care for family members to highly skilled and specialized security productivity and preserve our physical plant.

II. Force Structure Summary:

Operational Launch Pads:	FY 1996	FY 1997	FY 1998	FY 1999
Eastern Range:				
Air Force	٧	V	v	v
NASA (Shuttle)	, c) C	n (n (
Western Range:	1	4	7	7
	c	•	(•
MAGA	C	2	5	3
14ASA		-		_
Satellite Control Network (SCN):				
	16	31	•	•
Control Modes	0.1	CI	CI	15
Court Induces	7	2	2	2
Satellite Operations Centers	7	7		1 1
Spacecraft Check-out facilities (Transportable)			٠ ,	٠ ,
Support Elements	1 (1 0	7 -	7
Defense Meteorological Satellite Program (DMSP)	5	٠,	m	3
Satellites in orbit	•	•		
Global Positioning System (GPS)	7	7	2	2
Satellites in orbit	70	Č	·	
	+7	47	57	24
Manpower:				
Military E/S	7,825	7,712	7,104	6.957
CIVIIIan E/S	3,714	3,621	3,497	3,279
				1:161

III. Financial Summary (O&M \$ in Thousands):

	Current FY 1998 FY 1999	Request Estimate Estimate	\$231.707 \$226.956 \$239.061	103 576	283,597	42,235	82,972	119,869	310,370	\$1,	Change Change FY 1997/1998	\$1,164,225		0	31,479			
FY 1997		Appropriation	\$237.508	106,266	311,304	44,301	104,123	109,736	294,442	\$1,207,680	EX							
	Budget	Request	\$237,508	106,266	311,304	44,301	101,723	109,736	291,242	\$1,202,080	Change FY 1997/1997	\$1,202,080	5,579	-13,079	0	599	-30,954	\$1 164 225
	FY 1996	Actual	\$255,144	93,304	289,626	34,984	90,191	112,132	315,403	\$1,190,784	Ħ.							
		A. Subactivity Groups:	Launch Facilities	Launch Vehicles	Space Control Systems	Satellite Systems	Other Space Operations	Real Property Maintenance	Base Support	Total	B. Reconciliation Summary	Baseline Funding	Congressional Adjustments (Distributed)	Congressional Adjustments (Undistributed)	Price Change	Functional Transfers	Program Changes	Current Fetimate

C. Reconciliation of Increases and Decreases (\$\subseteq\$ in Thousands):

			\$1,202,080
	Congressional Adjustments (Distributed)	\$+5,579	
A	FY 1997 Appropriated Amount		\$1,207,659
	Congressional Adjustments (Undistributed) 1) Section 8052 Expense/Investment Threshold 2) Section 8138 General Reduction. 3) Corporate Information Management 4) Stockpile (Other) 5) Fuel Tax Credit 6) Acquisition Workforce Reduction. 5) Fuel Stockpile (Other) 7) Section 8037 FFRDCs/Non-FFRDC Services 8) Printing Efficiencies. 9) Environmental Compliance. 10) Foreign Currency Fluctuation 8-2,739 8-1,300 8-699 8-271 10) Foreign Currency Fluctuation. 8-271	\$-13,079	
	Functional Program Transfers. a. Transfers In. 1) AFMC Manpower Realignment. The Federal Workforce Restructuring Act of 1994 codified the National Performance Review directed civilian reductions of 252,000 (104,000 in DoD). The FY 1995 Program Decision Memorandum (PDM) direct a 4 percent reduction in Full Time Equivalents (FTEs) over the FYDP (FY 1995-2000). Air Force Material Command was required to reduce by 11,200 FTEs. To meet the PDM	\$+599	\$+\$99



O&M AF FY 1998/1999 PRESIDENT'S BIIDGET

	\$+13,975					
	:	\$+7,331	\$+3,509	\$+1,468	\$+859	\$+808
O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES ACTIVITY GROUP: SPACE OPERATIONS timelines, the reduction was initially taken in the BOS accounts until the command could identify the programs impacted by the reductions. This realignment was required to correctly portray the true impacts of the PDM and adjust the FTE baseline.	Program Increases	a. Base Communications (FY 1997 Base, \$19,406)	 b. Base Support (FY 1997 Base, \$271,836) This increase is due to renegotiated contracts for food service (\$1.2M) and base supply operations (\$2.3M). 	c. USSPACECOM Management Headquarters Activities (FY 1997 Base \$6,813)	d. Western Range (FY 1997 Base \$75,684)	e. Operational Headquarters - Space (FY 1997 Base \$1,288)

\$-44,929

5

\$-13,102

Real Property Maintenance Programs (FY 1997 Base, \$109,736)	Consolidated Space Operations Center (CSOC) litigation fees funded in FY 1996 vice FY1997 (\$2,916); and 3) decrease in contract costs for the Space Test Center in anticipation of some operations moving to Kirtland AFB in FY 1998 (\$740). The final (\$1,646) realigns the Congressional funding provided in Logistics Operations to Space Control Systems to reflect where the reduction was actually taken.	a. Space Control Systems (FY 1997 Base \$311,304) Programmed funding decrease resulted from: 1) the closure of the Indian Ocean Remote Tracking Station a full year ahead of schedule (\$7,800) savings occur in the AFSCN operations contract (\$6,600) and dedicated leased long line circuits (\$1,200); 2)	ensure early warning effectiveness. Program Decreases

\$-6,680

\$-6,246

where the reduction was actually taken.

\$-5,394

\$-4,371

NAVSTAR Global Positioning System (GPS) (FY 1997 Base \$28,074)
Range Operations (FY 1997 Base \$237,508)
SPACETRACK (FY 1997 Base \$66,209) The Space Surveillance Network Sustainment (SSNSP) "Project Heat," an effort to enhance exploitation of existing sensor data, was deferred until FY 1999.
Medium Launch Space Vehicles (FY 1997 Base \$27,256)
Upper Stage Space Vehicles (FY 1997 Base \$6,913)

\$-2,871

\$-2,698

\$-2,459

	. . .:	Defense Meteorological Satellite Program (DMSP) (FY 1997 Base \$13,287)	\$-1,108	
9	FY	FY 1997 Current Estimate.		\$1,164,225
7.	Pric	Price Growth		\$+31,479
∞.	Func	Functional Program Transfers.		\$-2,383
	તું.	Transfers In 1) Commercial Activities (A-76: Military Actions) This is a transfer into O&M from the Military Personnel Appropriation. After careful review, the Air Force has designated these activities/functions as non-military essential. A cost comparison study is underway to determine whether the workload will be contracted or remain in-house in accordance with the guidelines in OMB Circular A-76.	\$+11,322	
	ف	Transfers Out. 1) HAVE STARE Radar The HAVE STARE radar (a system that detects, tracks, identifies, characterizes, and catalogs all man-made objects in space) transfers to the RDT&E appropriation to complete the development of the HAVE STARE radar	\$-13,705	
		 Eglin Radar Modification. This transfer to the Other Procurement Air Force appropriation funds the procurement of transmitter modules that send and accept radar signals. 		

\$-1,966 cognition of	omer accounts 0.19, August 1995. tow be y for the nants will only
3) Space Architect Office Transfer This decrease reflects the transfer of O&M funding to RDT&E in recognition of the Space Architects mission and development efforts.	Funds transfer out of Defense Working Capital Fund Air Force customer accounts to Air Force base support accounts to support the revised DoDI 4000.19, Interservice and Intragovernmental Support, policy change, dated 5 August 1995. Due to this policy change, common use base support functions will now be provided on a non-reimbursable basis, except for cost provided solely for the benefit of one or more tenants. Interservice and intragovernment tenants will only be charged for incremental direct cost that is measurable and directly attributable to the tenant organization.
3)	4

Program Increases. 6

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Real Property Maintenance Programs (RPM) (FY 1997 Base, \$105,254)

Increase supports the transition from the special effort to upgrade the Space Launch Infrastructure (SLI) to a continuing maintenance program. SLI funding was included in the launch facilities baseline during the course of the special effort. Continuing normal maintenance will be funded in the RPM line. RPM is funded at the preservation maintenance level (PML). PML represents the resources necessary to accomplish day-to-day maintenance (such as periodic maintenance of heating, ventilating, and air conditioning, pavement, water and sewer distribution systems, service calls to fix failed plumbing, electrical and structural systems, engineering contract and design support) to continue the existing life cycle of real property facilities and infrastructure.

\$+25,216

\$+14,756

Defense Meteorological Satellite Program (FY 1997 Base: \$12,160)	Programmed resources increase for: 1) Contractor labor costs for Command and Control operations at the new Suitland facility (\$3,000), and 2) Software Maintenance	associated with fielding the Small Tactical Terminal (used to download DMSP data	real-time) (\$1,676).
þ.			

\$+4,676

launch vehicle processing (\$1,615). Additionally, increases reflect funding for the new East Coast Squadron Operations facility at Patrick AFB and the Atlas II launch pad Instrumentation Aircraft (ARIA) support, configuration and data management, and classified launch on the Atlas II to include missile propellant, Advanced Range Net increase for launch services and range support costs for an additional DoD (SLC-3E) at Vandenberg AFB that become operational in the last quarter of Medium Launch Space Vehicles (FY 1997 Base \$24,229)..... ပ

Advanced Range Instrumentation Aircraft (ARIA) support, configuration and data Titan Space Launch Vehicles (FY 1997 Base: \$64,621) increased launch services and range support costs to include missile propellants, management, and launch vehicle processing for an additional Titan II launch are required to maintain the Defense Meteorological Satellite Program (DMSP). Ö

campaigns. This increase is directly tied to the Joint Space Support team's travel and warfighting CINCs on space as a force enhancer and controlling force in operational transportation requirements and a technical support contract which provides a space planning computer simulation that integrates space information into air campaigns. Operational HQ - Space/Space Comm Combat Ops (FY 1997 Base \$7,004) The increase supports continuation of USCINCSPACE initiative to educate the o.

\$+2,658

\$+2,433

\$+693

10.	Prog	Program Decreases.		\$-48,962
	હ ં	Satellite Control Network/AFSCN Operations (FY 1997 Base \$258,124)	\$-21,791	
	<u>ئ</u>	Spacetrack (FY 1997 Base: \$62,982) Decrease due to closure of a space surveillance facility/squadron (Classified location) and the associated decrease in contractor, personnel, supplies and equipment support.	\$-10,621	
	ပ်	Range Space Launch Infrastructure (SLI) (FY 1997 Base \$231,707)	\$-10,338	
	,	NAVSTAR Global Positioning System (GPS) (FY 1997 Base \$22,550)	\$-2,203	
	ல்	Base Communications and Visual Information Base communications decrease reflects a lower requirement for infrastructure improvements originally programmed. Visual information reflects decreased Depot Level Reparable (DLR) purchases for armament delivery recording assets on aircraft and electronic and telecommunications equipment.	\$-1,544	

		\$1,169,575	\$+18,268	\$+11,380	
\$-1,504	\$-96				\$+11,380
Management Headquarters - Space Command (FY 1997 Base: \$23,671)	Space and Missile Test and Evaluation Center (FY 1997 Base \$19,675)	FY 1998 Budget Request.	Price Growth.	Functional Program Transfers.	Transfers In
4;	ත්	FY			ૡં
		11	12.	13.	

<i>ಡ</i>	Spacetrack (FY 1998 Base: \$43,799) Increase in contract operations for the Advanced Electro-Optical System (AEOS). This system provides near to mid-earth sensors with a deep space capability and comes on line in FY 1998. It is fully operational in FY 1999 (\$1,927). Additional increases are associated with the re-profiling of deferred Space Surveillance Network Sustainment (SSNSP) Program from FY 1997 (\$1,839).	\$+3,766	
Ď.	Medium Launch Space Vehicles (MLV)(FY 1998 Base \$27,815)	\$+2,705	
ပ်	Titan Space Launch Vehicles (FY 1998 Base \$69,621)	\$+2,104	
ਚ	Real Property Maintenance (RPM) Programs (FY 1998 Budget Request, \$122,572) Increase necessary for to maintain the program at the preservation maintenance level (PML). PML represents the resources necessary to accomplish day-to-day maintenance and repair required to continue the existing life cycle of real property facilities and infrastructure	\$+8	
Pr	Program Decreases.		\$-32,384
તું	Net reduction of 147 civilian workforce as a result of the National Performance Review and the Federal Workforce Restructuring Act.	\$-8,204	

\$-7,205

\$-6,000

\$-5,615

\$-2,131

\$-1,443

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Page 101

	aio aio	NAVSTAR Global Positioning System (GPS) (FY 1998 Base \$22,003)
	L i	Management Headquarters - Space Command (FY 1998 Base \$22,845)
16.	FY	16. FY 1999 Budget Request.

\$-445

\$-1,341

IV. Performance Criteria and Evaluation Summary:

1. Satellite Tracking, Telemetry and Command Capability

varies depending on the purpose of the operation, orbit of the satellite, and ground station antenna to be used, network support hours are also used as or mission data and tracking space vehicles. It also includes training and maintenance. Because the time and effort associated with each operation support hours. The number of satellite operations includes the number of times the AFSCN is used for transmitting commands, receiving telemetry an indicator of AFSCN activity. Network support hours include the time required to conduct the actual operation. In addition, there is extensive The Air Force uses two indicators of Air Force Satellite Control Network (AFSCN) activity levels: number of satellite operations and network activity pre- and post-operation.

are based on the number of contacts necessary to complete or replenish constellations for the Global Positioning System (GPS), Milstar, Defense The numbers below represent the number of contacts as well as support hours of the AFSCN. The estimates for FY 1997, FY 1998 and FY 1999 Meteorological Satellite Program (DMSP), Defense Support Program (DSP), Defense Satellite Communication System (DSCS) and Ultra High Frequency (UHF) Follow-On. In addition, aging satellites require more operations and network hours per operation due to satellite degradation.

FY 1998 FY 1999	397 412		85,438 85,645
FY 1997	380	138,880	
FY 1996	390	142,323	85,748
Satellite Contacts:	Daily	Notural Cumost Users	TACKATE SUPPOIL HOURS

2. Air Force O&M Supported Launches:

The National Mission Model (NMM) portrays all U.S. requirements for launches driven by user need and unconstrained by launch capacities. The The Launch Services Office publishes the space launch manifest monthly. It is a planning order for launches and contains all U.S. space launches. following assumptions are made in the manifest development: dates are estimated using nominal flows - current best estimates; unknowns are not included in manifest - delays due to weather, collateral pad operation, rework or equipment failure.

system end-to-end tests, weather, telemetry, frequency management, fueling, pad and range safety, communications, vehicle operations, and ballistic Eastern and Western Range Activity The Eastern and Western Ranges support DOD, civil and commercial space launches as well as ballistic payload, but also require numerous interfaces with the range prior to and during launch event. Operations which support these activities include: launches, the same minimum level of facilities and equipment are required. Space launch operations culminate in the launch of a vehicle and missile tests and aeronautical testing (Western Range) based on the manifest launch profile. Whether the ranges support a single or multiple missile tests

LAUNCH VEHICLE				
	FY 1996	FY 1997	FY 1998	FY 1999
Atlas I, II, IIAS	10	10	11	7
Delta II	2	11	14	14
Titan II	0	1	2	2
Titan IV	ю	5	5	2
Atlas E	2	0	0	0
Shuttle	9	7	7	7
Missile Test Flight	9	9	7	4

3. Base Support	FY 1996	FY 1997	FY 1998	FY 1999
Total End Strength *	25,819	24,669	22,398	21.940
Challes	21,219	20,200	18,132	17,988
Total Major Installations	4,600	4,469	4,266	3,952
CONTR	9	9	9	9
Oversease	9	9	9	9
Total Number of Occupant	0	0	0	0
Number of Officer Occasion	14,414	14,698	13,924	13,924
Number of Enlisted Onestern	1,946	1,936	1,919	1,919
Total Number of Well-1-2	12,468	12,762	12,005	12,005
Dumad	6,411	6,391	6,395	6,308
[Pascal	5,809	5,758	5,736	5,603
Number of Child Completed A. D.	602	633	629	705
Number of Child Carolfold Age Program Centers	16	16	16	16
Annomised Find Caract to Man of The	3,073	3,073	3,073	3,140
Appropriated Fund Council to Destain 11 (a 1 nousands)	17,823	17,894	18,678	19,369
Appropriated rails Support to Bachelor Housing (\$ I housands)	5,798	5,925	6,061	6,198

^{*} Base support personnel reflects total personnel physically assigned to and supported by MAJCOMs having host support responsibility for this activity group. Total number of quarters include transient quarters for both officer and enlisted personnel.

FY 1999	23.589	\$11,706,375
FY 1998	23,589	\$11,454,379
FY 1997	23,629	\$11,207,807
FY 1996	23,742	\$10,966,543
4. Real Property Maintenance	Facilities Supported (U00 sq. ft)	riant replacement value (\$000)

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: OPERATING FORCES ACTIVITY GROUP: SPACE OPERATIONS

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. retsounct Summary.	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	7,825	7,712	7,104	6,957	809 -	- 147
Officer	1,954	1,783	1,771	1,733	- 12	
Enlisted	5,871	5,929	5,333	5,224	- 596	- 109
Civilian End Strength (Total)	3,714	3,571	3,497	3,279	- 74	
U.S. Direct Hire	3,712	3,567	3,493	3,275	- 74	
Foreign National Direct Hire	2	4	4	4	0	
Total Direct Hire	3,714	3,571	3,497	3,279	- 74	- 218
Foreign National Indirect Hire	0	0	0	0	0	
Military Workyears (Total)	7,988	7,868	7,288	7,032	- 580	- 256
Officer	1,993	1,832	1,826	1,765	9 -	
Enlisted	5,995	6,036	5,462	5,267	- 574	
Civilian Workyears (Total)	3,706	3,654	3,546	3,391	- 108	- 155
U.S. Direct Hire	3,702	3,650	3,542	3,387	- 108	- 155
Foreign National Direct Hire	4	4	4	4	0	0
Total Direct Hire	3,706	3,654	3,546	3,391	- 108	- 155
Foreign National Indirect Hire	0	0	0	0	0	0

This Budget Activity Consists Of One Activity Group, Mobility Operations:

Justification Details For Mobility Operations Are Provided On The Following Pages.

airlift to support peacetime, contingency, and wartime operations in pursuit of national objectives. The rapid movement and sustainment of United budget: Airlift Operations; Airlift Operations Command, Control, Communications and Intelligence (C31); Mobilization Preparedness; Payment to Successes in Desert Storm and humanitarian assistance efforts amplify the importance of our Mobility force projection capabilities. The financial I. Description of Operations Financed: The mission of Air Force Mobility Operations is to provide global mobility through strategic and theater resources requested in this budget will ensure that we continue meeting national objectives. The following are key mission areas discussed in this States combat forces anywhere in the world to deter aggression or provide humanitarian peacekeeping assistance is a major instrument of United agencies depend heavily on Air Force Mobility Operations for essential cargo and troop movements in support of a wide variety of missions. States national security policy. The Joint Chiefs of Staff (JCS), the military services, other Department of Defense (DoD), and government the Transportation Business Area; Base Support; and Real Property Maintenance elements.

activity group also supports direct costs associated with training and operating KC-135 and KC-10 air refueling aircraft. Additionally, funding pays Mobility Command (AMC), its detachments, and other numbered Air Force headquarters. Airlift Operations include the entire spectrum for aircrew requirements; Short Takeoff and Landing C-27 tactical airlifters (phasing out to contract airlift starting in FY 1998); headquarters operations at Air request provides resources for the operation of: 5 C-137's and 1 EC-135K in both FY 1996 and FY 1997; 4 C-137's, 2 C-32A's, and 2 C-37A's in dignitaries, temporary use of an EC-135K aircraft during C-137 depot maintenance, and new VC-X aircraft (large VC-X's are designated C-32A's activation coordination, site activation and survey plans, support equipment, technical data, etc.). Funding for Aircrew Training Systems (ATS) is Trainers. Other Airlift Operations funded programs include Combat Aircrew Training at Nellis AFB, NV; the Air Transportation Training Center C-20A, C-20B, C-20C, C-20H, C-21A, C-135B, UH-1N, and T-43 aircraft. Also funded in the OSA program are Air Force One aircraft used by for the costs of operating the Operational Support Airlift (OSA) program, which includes the operation of C-9 (non-Medical Evacuation), C-12F, request include pre-operational funding (in FY 1997 and FY 1998 only) for all non-recurring efforts required to establish on-site support (i.e. preat Travis AFB, CA; the Air Mobility Warfare Center at McGuire AFB, NJ; and the Queen Bee Jet Engine Intermediate Maintenance Facility for while small VC-X's are designated C-37A's) which begin replacing the aging and costly C-137 fleet in FY 1998. More specifically, this budget training activities directly related to school-house and proficiency training for C-5, C-130, C-141, and C-17 aircrews. Program funding in this FY 1998; and 1 C-137, 4 C-32A's, and 2 C-37A's in FY 1999. Although VC-X's are not operational until FY 1998, resources in this budget also included in this activity group. Funds support 21 Weapon System Trainers, 22 Operational Flight Trainers, and 14 Cockpit Procedures the President of the United States, C-137 aircraft used by the Vice President of the United States, Cabinet Members, and other high ranking Airlift Operations support the day-to-day mission activity of Mobility Operations. Aircraft operations incorporate: C-130 theater airlift; air refueling KC-10s and KC-135s; Operational Support Airlift for the movement of personnel and cargo with time, place or mission sensitive helicopters at Kirtland AFB, NM.

control methods with the AMC Command and Control Information Processing System (C2IPS), and integrated automated multi-level secure systems and passengers; generate billing data; provide for deliberate planning, analysis and modeling; and provide for software maintenance and personnel to systems provide the capability to direct and control airlift and aircrew forces for worldwide deployment. They provide in-transit visibility of cargo operate current systems including the Global Decision Support System (GDSS). These resources also replace out-of-date manual command and Airlift Operations C31 activities support the core of Mobility Operations through the provision of AMC Command and Control systems. These reaching from the airfield through AMC to USTRANSCOM and the National Command Authority. Resources also support engineering and installation support activities, as well as various military airlift intelligence system activities.

War Readiness Materiel (WRM), Theater Nuclear Weapon Storage and Security Systems (WS3), Industrial Preparedness, Inactive Aircraft Storage Defense Production Act Title III Program Office at Wright- Patterson AFB, Ohio. At Air Force Industrial Plant #42, the resources cover services to facilities, and the associated costs specifically identified and measurable for the procurement and maintenance of equipment/secondary items within Mobilization Preparedness supports Mobility Operations with the capability to sustain crisis situations through the provision and prepositioning of weapon storage vault system that provides security, safety and enhanced survivability for tactical nuclear weapons. It provides for the supervision support the common-use facilities and airfield operations. This plant assembles/modifies critical portions of the B- 2, F-117, the Space Shuttle, as and the Pacific. Each Contingency Hospital has 500 beds and four operating rooms providing general and specialized surgical care, post operative Aerospace Maintenance and Regeneration Center (AMARC), function as the single point of operations for the Department of Defense's processing Fund. The Station Hospitals and Clinics program supports the medical wartime mission through contingency hospitals located throughout Europe stabilization, medical and dental care, and rehabilitation for patients. During peacetime, the hospitals are supported by a small caretaker force to and inspection of storage vaults and associated intrusion detection equipment. Inspections are performed in underground theater shelters in both and Disposal, and Station Hospitals and Clinics. The WRM program includes manpower authorizations, peculiar support equipment, necessary Mediterranean Sea. Prepositioned material ashore includes munitions and Air Force bare base equipment. The WS3 is an underground nuclear Europe and the Pacific. The industrial preparedness program funds common operations at Air Force Plant #42 in Palmdale, California, and the Davis-Monthan AFB, AZ. Aerospace maintenance and regeneration costs are financed in the maintenance business area of the Working Capital well as other classified programs. Funds are provided for staffing and support operations of the program office that administers the Defense Production Act Title III program for all DoD services and agencies. Inactive Aircraft Storage and Disposal operations, better known as the the war reserve stockpile. Bare base equipment, better known as Harvest Eagle and Harvest Falcon, is prepositioned in PACAF, USAFE, and maintenance of inactive aerospace vehicles. Operations financed also include AMARC administrative and headquarters personnel at CENTAF, and CONUS. Prepositioned material afloat (AF munitions) is carried on three ships, two in the Indian Ocean and one in the maintain the ability to insure a turn-key operation, should the need arise.



funding required to meet USTRANSCOM airlift expenses is provided by an Air Force O&M subsidy. Specific programmatic and pricing details are business area (primarily associated with channel and SAAM airlift missions) cannot be fully recovered through the rate structure, the difference in Payment to the Transportation Business Area represents the Air Force customer contribution to the USTRANSCOM Transportation Working Capital Fund expense base; this payment is required to ensure sufficient wartime airlift capability. Since costs incurred on behalf of the airlift contained in justification materials, as submitted by USTRANSCOM

base operating support, child development centers, family support centers, real property services, environmental conservation and compliance, and capability, quality of life, workforce productivity, and infrastructure support. Categories include audiovisual information, base communications, Base Support provides funding for base support functions and engineering/environmental programs. The main objectives are to sustain mission pollution prevention programs.

Real Property Maintenance activities include maintenance, repair, and minor construction accomplished by contract and by an in-house workforce. workforce productivity, and preservation of the physical plant. The most significant categories receiving this support are maintenance, repair and Infrastructure support encompasses a variety of systems, services, and operations. Objectives are to sustain mission capability, quality of life, minor construction of real property, aircraft maintenance complexes, aircraft runways, roads, and dormitories.

II. Force Structure Summary:

FY 1998 FY 1999	45,49645,164292,031288,373607606131311
FY 1997	46,907 303,652 623 13
FY 1996	45,666 293,078 612 12
	Manpower Flying Hours Primary Authorized Aircraft. Bases Supported Plants Supported

III. Financial Summary (O&M \$ in Thousands):

	8 FY 1999	Estimate	06 \$1,733,432	19,651	68 150,493	` '	153,000	434,272	48 \$2,823,048	Change	FY 1998/1999	\$3,049,348	0	0	-45,600	11,314	-192,014	\$2,823,048
	FY 1998	Estimate	\$1,793,506	16,267	145,868	514,000	151,842	427,865	\$3,049,348									
	Current	Request	\$1,435,338	12,854	137,085	422,300	131,861	360,932	\$2,500,370	Change	FY 1997/1998	\$2,500,370	0	0	286,696	218,517	43,765	\$3,049,348
FY 1997		Appropriation	\$1,584,175	13,784	138,167	422,700	121,486	413,713	\$2,694,025	,								
	Budget	Request	\$1,584,175	13,784	138,167	422,700	121,486	408,945	\$2,689,257	Change	FY 1997/1997	\$2,689,257	4,768	-31,054	0	31,840	-194,441	\$2,500,370
	FY 1996	Actual	\$1,639,651	17,232	269,462	257,749	147,210	375,174	\$2,706,478	,	 -(1							
		A. Subactivity Groups:	Airlift Operations	Airlift Operations C3I	Mobilization Preparedness	Payment to Transportation Business Area	Real Property Maintenance	Base Support	Total	B. Reconciliation Summary:		Baseline Funding	Congressional Adjustments (Distributed)	Congressional Adjustments (Undistributed)	Price Change	Functional Transfers	Program Changes	Current Estimate

C. Reconciliation of Increases and Decreases (\$\section\$ in Thousands):

FY 1997 President's Budget Request		\$2,689,257
a. Congressional Adjustments (Distributed)	\$+4,768	
FY 1997 Appropriated Amount.		\$2,694,025
a. Congressional Adjustments (Undistributed). 1) USTRANSCOM Efficiencies 2) Section 8052 - Expense/Investment Threshold 3) Information Resource Management 4) Section 8138 General Reduction 5) Stockpile Transfer (Other). 6) Civilian Personnel Underexecution 7) Section 8037 FFRDC Services 8) Fuel Tax Credit. 8) Fuel Tax Credit. 8) Fuel Tax Credit. 9) Environmental Compliance. 9) Environmental Compliance. 10) Printing Efficiencies. 8-224	\$-31,054	
a. Transfers In	\$+37,236	\$+31,840



b. Tr	b. Transfers Out		8-5 396
	1) Air Force Combat Controllers (CCT) - Special Operations Forces	.:. \$-5,000	
Proces	The Federal Workforce Restructuring Act of 1994 codified the National Performance Review directed civilian reductions of 252,000 (104,000 in DoD). The FY 1995 Program Decision Memorandum (PDM) directs a 4 percent reduction in FTEs over the FYDP (FY 1995-2000). Air Force Materiel Command was required to reduce by 11,200 FTEs. To meet the PDM timelines, the reduction was initially taken in the BOS accounts until the command could identify the programs impacted by the reductions. This realignment was required to correctly portray the true impacts of the PDM and adjust the FTE baseline.	\$-396	
a. 1	a. Airlift Operations (FY 1997 Base \$1,563,569) Increases are attributed to: a) revised requirements for contract logistics support for	·	\$+37,501

(\$+12.6M) based on actual FY 1996 experience; and c) travel and supplies for C-130's

(\$+9.2M) due to enhanced training requirements.

engine, thrust reverser, and landing gear overhauls on KC-10's (\$+15.7M) due to higher frequency for repairs; b) Presidential and VIP airlift, travel, and supplies

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET ACTIVITY GROUP: MOBILITY OPERATIONS **BUDGET ACTIVITY: MOBILIZATION**

ڣ	Airlift Operations C3I (FY 1997 Base \$11,845) Increase is due to a realignment of civilian manpower to where the actual obligations will occur (\$+3.1M). Additionally, Mobility Command and Control systems reflect higher hardware/software contract maintenance requirements (\$+1.4M) for the High Frequency Auto Link Establishment Network (HF/ALE/NET) based on increased OPTEMPO due to rising airlift requirements. This system provides global voice and data communications from over 900 airborne platforms to 50 ground stations, and 300 mobile units.	\$+4,509
್ರ ಲೆ	Inactive Aircraft Storage & Disposal (FY 1997 Base \$2,101) Increase due to reduced level of Aerospace Maintenance and Regeneration Center (AMARC) civilian pay reimbursements from processing and maintaining aerospace vehicles in storage, withdrawing vehicles from storage, and reclaiming vehicles, engines, and components for inventory. Loss of reimbursement requires additional Air Force funds to pay fixed payroll costs.	\$+2,195
ģ.	Real Property Maintenance Programs (FY 1997 Base, \$120,091)	\$+1,210
Prog	Program Decreases a. Airlift Operations (FY 1997 Base \$1,563,569). Decreases are due to: a) the FY 1997 Appropriation transferring the Service's	\$-165,300

\$-239,856

contingency funding from Activity Group Air Operations to the Overseas Contingency

3

is actually executed (\$-114.3M); b) reduced proficiency flying training, mainly due to

C-141 retirements (\$-26.5M) and decreased school-house requirements for equipment,

materials, depot level reparables, and aviation fuels (\$-14.5M); d) preliminary phase

simulators, and travel (\$-2.6M); c) reduced KC-135 consumption for supplies,

reduction from Air Operations to Mobility Operations where contingency OPTEMPO

Operations Transfer Fund; this decrease is due to the realignment of a portion of the

Page 115

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET ACTIVITY GROUP: MOBILITY OPERATIONS **BUDGET ACTIVITY: MOBILIZATION**

logistics support and aviation fuels) due to the provision of more economical support vis-à-vis contracted airlift; and e) streamlining efforts in management headquarters out (\$-5.4M) of C-27 SOUTHCOM STOL aircraft (results in reduced contract functions (\$-2.0M)

- decrease is due to the realignment of a portion of the reduction from Air Operations to The FY 1997 Appropriation transfers the Service's contingency funding from Activity Mobility Operations where contingency site operations are actually executed (\$-67.0 discretionary areas of operations and services resulting from fewer open enforcement actions by state and federal regulators (\$-1.3M). Remaining decreases are based on Group Air Operations to the Overseas Contingency Operations Transfer Fund; this Base Support and Environmental (FY 1997 Base, \$404,027) adjustment for acquisition workforce reductions across multiple activity groups to nillion). Other decreases include reduced funding in environmental compliance emerging requirements wherein the Air Force redistributed the Congressional ensure a balance between readiness and quality of life programs (\$-4.1M). 6
- WRM and Contingency Hospitals (FY 1997 Base \$136,550) Changes in missions and worldwide defense posture necessitate how the Air Force
- prepares a medical response to a contingency. Decrease is in supplies and equipment due to rotating stock to other bases according to the wartime population data. ပ
- FY 1997 Current Estimate.... Price Growth 7 6

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Program increase reflects the fact that FY 1998 contingency funding was transferred to the Air Force from the Overseas Contingency Operations Transfer Fund. Included are the incremental flying hours, airlift, rotational travel, and site operations costs required to support on-going contingency operations to include Enhanced Southern Watch, Provide Comfort, and Air Expeditionary Force. Mobilization costs include OPTEMPO (\$+139.7M) and sustainment, travel, and other support (\$+54.1M). Replenishment Spares To O&M - Contract Logistics Support The Air Force has approved an appropriation change transferring contractor logistics support (CLS) replenishment spares from Aircraft Procurement, Air Force appropriation funding, to operation and maintenance appropriation funding. This action is the first step toward changing the current funding of other replenishment spares in the investment appropriations, i.e. missile, commelectronics, etc. Program increases are \$+13.1M for KC-10 refueling aircraft and \$+11.1M for Operational Support Airlift aircraft. Commercial Activities (A-76: Military Actions). Commercial Activities (A-76: Military Personnel Appropriation. After careful review, the Air Force has designated these activities/functions as not military essential. A cost comparison study is underway to determine whether the military essential.	\$+233,171		
trom supp Prov DPTF an a enish a enish irst s irst s irst s creas uppor provest creas uppor from from from from from from from a enish	÷		
increase reflects the faced to the Air Force from coluded are the increments costs required to supply Southern Watch, Provition costs include OPTE port (\$+54.1M). Iment Spares To O&M Force has approved an a support (CLS) replenish propriation change brings This action is the first shent spares in the invest sheet. Program increas for Operational Supportial Activities (A-76: Maransfer into O&M from view, the Air Force has ssential. A cost comparation be contracted or research.	\$+193,871	\$+24,275	\$+11,396
a <u></u>	increase reflects the fact that FY 1998 coned to the Air Force from the Overseas Concluded are the incremental flying hours, air sosts required to support on-going continual Southern Watch, Provide Comfort, and Ation costs include OPTEMPO (\$+139.7M) port (\$+54.1M).	Replenishment Spares To O&M - Contract Logistics Support	
3	Tran 1)	2)	3

	\$+3,025	\$+604	\$-12,375	\$-2,279	
(4) (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Joint Operational Support Airlift Center - Airlift Operations C3I	Air Force Materiel Command - Program Management Administration		Conventional Air Launched Cruise Missile (CALCM) Activation	Program Increases

9.

\$+117,402

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET ACTIVITY GROUP: MOBILITY OPERATIONS BUDGET ACTIVITY: MOBILIZATION

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replacing SOUTHCOM C-27's (\$+4.9M); f) one additional engine overhaul for KC-10 ramp-up of C-17 operations (\$+20.1M); c) contract logistics support, system program b) depot maintenance overhaul schedules for training aircraft, simulator upgrades, and aircraft due to maintenance schedules (\$+1.4M); and g) miscellaneous changes among Programmatic increases are due to: a) depot maintenance and aircrew safety items for aviation fuels and supplies associated with Operational Support Aircraft flying hour KC-135's (\$+35.8M), mainly due to the effect of FY 1997 carry-over reductions; aircraft to maintain recently installed modifications (\$+9.0M); e) contracted airlift aircraft (\$+13.4M); d) equipment, supplies, and depot level reparables for C-130 office costs, travel, and flying hours for 2 new C-32A aircraft and 2 new C-37A Airlift Operations (FY 1997 Base \$1,435,338)..... increases and various end-strength adjustments (\$+2.1M)

engineering contract and design support) required to continue the existing life cycle of maintenance level (PML) requirement. PML represents the resources necessary to ventilating, and air conditioning, pavement, water and sewer distribution systems, Real Property Maintenance Programs (FY 1997 Base, \$131,861)..... service calls to fix failed plumbing, electrical, pavement and structural systems, Net increase is a funding realignment to bring RPM funding to the preservation accomplish day-to-day maintenance (such as periodic maintenance of heating, نع

real property facilities and infrastructure. This funding level reflects the Air Force's

decision of how to best meet increased operational mission requirements while

sustaining an austere level of facility maintenance and repair.

Payments to USTRANSCOM Transportation Working Capital Fund (FY 1997 Base \$422,300) An increase to the Air Force Subsidy is required to pay for readiness costs associated with expense and revenue imbalances. ပ

\$+16,622

\$+8,085

Page 119

\$+4,319

\$+1,588

	.	Environmental Programs (FY 1997 Base, \$29,692)	
	٠.	Base Communications (FY 1997 Base, \$20,803)	
	4-i	Airlift Operations C3I - AMC Command and Control System (FY 1997 Base \$12,854) Reflects an increase for contract maintenance requirements programmed for the Tanker Airlift Control Center C3 Local Area Network.	
10.		Program Decreases	
	e;	Airlift Operations (FY 1997 Base \$1,435,338)	9

\$-73,637

\$-59,900

\$+44

streamlining among management headquarters, engineering installation support, and civilian functions (\$-2.2M).

	\$3,049,348	\$-45,600	\$+11,314		\$+37,944	
\$-13,737				\$+11,314		\$+33,100
War Ready Materials/Industrial Preparedness (FY 1997 Base \$137,085)	FY 1998 Current Estimate	Price Growth	Functional Program Transfers	Transfers In. 1) Commercial Activities (A-76: Military Actions) This is a transfer into O&M from the Military Personnel Appropriation. After careful review, the Air Force has designated these activities/functions as not military essential. A cost comparison study is underway to determine whether the workload will be contracted or remain in-house in accordance with the guidelines in OMB Circular A-76.	Program Increases	Airlift Operations (FY 1998 Base \$1,793,506)
b. War Red serv prep insp	. FY 1998			a. Transf		a. Airlii Progrand C logist stude maint
	11	12.	13.		14.	

en ol lion ance	\$514,000) \$-168,960	
 b. Mobility Airlift Intelligence Systems (FY 1998 Base \$164)	 Payments to USTRANSCOM Transportation Working Capital Fund (FY 1998 Base \$514,000) Resources decrease due to the effect of recovering revenue and expense imbalances which occurred in FY 1998. 	b. Airlift Operations (FY 1998 \$1,793,506) Program resources decline due to: a) reduced requirements for Operational Support Aircraft (\$-27.4M) due to the retirement of 3 additional C-137's, flying hour
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restructuring, decreased executive airlift travel, and VC-X pre-operational planning completed in FY 1998; b) reduced training flying hours and support due to the completion of FY 1998 simulator upgrades and ongoing C-141 retirements (\$-18.7M); and c) continued flying hour and support efficiencies associated with KC-135 PACER CRAG modifications (\$-1.5M). Other miscellaneous reductions include decreases among travel, supplies, civilian workforce, and equipment purchases in operational and headquarters programs (\$-2.5M).

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\$-2,110

\$-492

16. FY 1999 Budget Request....

\$2,823,048

IV. Performance Criteria and Evaluation Summary.

Primary Aircraft Authorization:	FY 1996	FY 1997	FY 1998	FY 1999
KC-10	54	54	54	54
KC-135	228	228	228	228
C-130E/H/J	164	174	164	164
C-9	4	4	4	4
C-12:	7	7	7	7
C-20	12	12	12	12
C-21	75	75	75	75
C-135	2	2	2	2
EC-135K	_	-	0	0
C-137B/C	5	5	4	
UH-1N	24	22	22	22
CT-43A	2	2	2	2
VC-25A	2	2	2	2
C-32A (large VC-X)	0	0	2	4
C-37A (small VC-X)	0	0	2	2
C-27	6	6	0	0
C-5	9	9	9	9
C-17	2	7	∞	8
C-141B	∞	9	9	9
Н-60	7	7	7	7
Total	612	623	209	909

Average Primary Aircraft Inventory (APAI):	FY 1996	FY 1997	FY 1998	FY1999
KC-10	2	7.3		
KC-135	40	34	54	54
C-130F/H/I	226	228	228	228
C-9	164	172	164	164
C-12	4	4	4	4
C-20	7	7	7	7
C-21	12	12	12	12
C-135	75	75	75	75
EC-135K	7	2	2	2
C-137B/C	 		0	0
(H-1N	so ;	2	4	-
CT-43A	24	22	22	22
VC-25A	2	2	2	2
C-32A (Jaroe VC-X)	2	2	2	2
C-37A (small VC-X)	0 (0	2	4
C-27	0 (0	_	2
C-5	6 ,	6	0	0
C-17	9	9	9	9
C-141	2	7	8	8
H-60	∞ I	7	9	9
	7	7	7	7

Flying Hours Per Average Primary Aircraft Inventory	FY 1996	FY 1997	FY 1998	FY1999
KC-10	580	585	582	585
KC-135	411	438	417	393
C-130E/H/J	419	419	422	428
C-9	527	609	610	610
C-12	610	616	685	695
C-20	999	599	009	009
C-21	641	635	628	628
C-135	545	554	554	554
EC-135K	193	723	0	0
C-137B/C	479	664	638	009
UH-1N	384	411	419	419
CT-43A	554	839	839	839
VC-25A	360	360	360	400
C-32A (large VC-X)	0	0	728	624
C-37A (small VC-X)	0	0	556	468
C-27	601	411	0	0
C-5	695	554	504	522
C-17	2093	969	558	745
C-141	1016	1025	1069	886
H-60	432	432	200	500

Flying Hours	FY 1996	FY 1997	FY 1998	FY1999
KC-10	21,246			
VC 125	51,549	31,573	31,444	31,573
NC-133	92,809	99,750	95,031	89,598
C-150E/H/J	68,785	72,112	69,153	70,206
	2,107	2,436	2,440	2,440
C-12	4,267	4,311	4,796	4.868
C-20	6,787	7,186	7,196	7,196
C-21	48,091	47,599	47,137	47,137
C-1357	1,089	1,108	1,108	1,108
EV-135K	193	723	150	0
C-13/B/C	2,397	3,319	2,550	009
UH-IIN	9,215	9,040	9,215	9,215
C1-43A	1,107	1,678	1,678	1,678
C 20 A Garrier VIC VI	720	720	720	800
C-52A (large VC-A)	0	0	1,456	2,496
C-5/fx (silidir VC-A)	0	0	556	936
17-7	5,409	3,700	0	0
C-3	3,411	3,321	3,024	3,133
C-1/	4,186	4,875	4,467	5,963
C-141D	8,131	7,177	6,412	5,928
11-00	3,025	3,024	3,498	3,498
Total	293,078	303,652	292,031	288,373

V. Performance Criteria and Evaluation Summary:

	7007	1004	0001	0000
	F I 1990	FY 1997	FY 1998	FY 1999
Base Support				
Total End Strength *	48,130	47,677	45,740	45.485
Military	42,273	41,597	40,126	40,171
Civilian	5,857	6,080	5,614	5,314
Total Major Installations	12	13	13	13
CONUS	12	13	13	13
Overseas	0	0	0	0
Total Number of Quarters	33,321	34,717	34,071	34,174
Number of Officer Quarters	4,033	4,059	3,968	4,002
Number of Enlisted Quarters	29,288	30,658	30,103	30,172
Total Number of Vehicles	28,257	28,256	28,259	28,257
Owned	27,898	27,885	27,871	27,842
Leased	359	371	388	415
Number of Child Care/School Age Program Centers	41	42	42	42
Number of Child Care/School Age Program Spaces	8,176	8,459	8,459	8,459
Appropriated Fund Support to MWR (\$ Thousands)	34,116	33,392	34,853	36,144
Appropriated Fund Support to Bachelor Housing (\$ Thousands)	4,785	4,723	4,832	5,054

^{*} Base support personnel reflects total personnel physically assigned to and supported by MAJCOMs having host support responsibility for this activity group. Total number of quarters include transient quarters for both officer and enlisted personnel.

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	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	39,269	40,198	38,937	38,905	-1,261	- 32
Officer	6,140	5961	5,751	5,657	- 210	- 94
Enlisted	33,129	34,237	33,186	33,248	-1,051	62
Civilian End Strength (Total)	6,397	6,709	6,559	6,259	- 150	- 300
U.S. Direct Hire	6,269	6,574	6,427	6,127	- 147	- 300
Foreign National Direct Hire	49	53	50	50		0
Total Direct Hire	6,318	6,627	6,477	6,177	- 150	- 300
Foreign National Indirect Hire	19	82	82	82	0	0
Military Workyears (Total)	40,094	40,987	39,931	39,297	-1,056	- 634
Officer	6,261	6,129	5,935	5,764	- 194	- 171
Enlisted	33,833	34,858	33,996	33,533	- 862	- 463
Civilian Workyears (Total)	6,561	066'9	6,771	6,409	- 219	- 362
U.S. Direct Hire	6,436	6,835	6,638	6,277	- 197	-361
Foreign National Direct Hire	46	53	51	50	- 2	
Total Direct Hire	6,482	6,888	6,689	6,327	- 199	- 362
Foreign National Indirect Hire	19	102	82	82	- 20	0

- I. Description of Operations Financed: This budget activity encompasses three broad mission areas -- Accession Training, Basic Skills and Advanced Training, and Recruiting & Other Training and Education.
- and Air Force Reserve (AFRES) personnel. This training provides an effective, efficient military indoctrination program that facilitates a Training Group at Lackland AFB, TX conducts basic training for newly enlisted Non-Prior Service (NPS), Air National Guard (ANG), Accession Training operations produce the enlisted and officer personnel needed to meet total force requirements. The Basic Military smooth transition from civilian life to the military environment.
- Air Force officers, supplements academic education with military education and training at colleges across the country. OTS provides 1. Officer accessions receive indoctrination training through the United States Air Force Academy (USAFA), Air Force Reserve Officer Air Force pre-commissioning training for both prior service and non-prior service individuals. Finally, AECP allows selected active USAFA conducts a four year curriculum combining both military and academic education/training. AFROTC, the largest source of Training Corps (AFROTC), Officer Training Squadron (OTS), and Airmen Education and Commissioning Program (AECP). The duty airmen to earn academic degrees, and upon completion attend OTS to earn a commission.
- and follow-on technical skill progression training, undergraduate flying training, professional military education, specialized professional essential to operate, maintain, and manage complex Air Force weapon systems and associated support structure. Programs cover initial Basic skills and advanced training operations provide Air Force personnel (and individuals of other services) training and education development, and related training support. B.
- Initial skills training provided to basic military training graduates include courses ranging from administration specialist to precision AFB, TX; and Lackland AFB, TX. However, some technical training is conducted at civilian educational institutions and contractor training. Most training is conducted at four technical training centers located at Keesler AFB, MS; Goodfellow AFB, TX; Sheppard measurement equipment repair. Members requiring a higher degree of skill or familiarization receive follow-on skill progression
- Units at four bases, Vance AFB, OK; Columbus AFB, MS; Reese AFB, TX, and Laughlin AFB, TX conduct our SUPT programs. specialized undergraduate and advanced navigator training, pilot instructor training (PIT), and undergraduate helicopter training. Sheppard AFB hosts the EURO-NATO Joint Jet Pilot Training (ENJJPT) mission which produces pilots for participating NATO Flying training programs include flight screening, undergraduate pilot training, specialized undergraduate pilot training (SUPT), countries. Randolph AFB, TX provides both instructor pilot and navigator training. 7

- at each stage of their career. PME resident and correspondence programs include Air War College, Air Command and Staff College, Professional military education (PME) programs enhance and develop the critical leadership skills of officers, enlisted, and civilians Squadron Officer School, and the Senior Non-Commissioned Officer Academy. Airmen Leadership Schools and Non-Commissioned Officer Academies are also available for junior and mid-level enlisted personnel. 3
- Professional development programs include a broad range of continuing education and graduate education programs offered through resident and civilian institutions. 4.
- Recruiting and Other Training and Education missions include personnel acquisition operations, voluntary education programs for active duty, civilian professional development programs, and the Air Force Junior Reserve Officer Training Corps. ر ن
- 1. Personnel acquisition includes recruiting, advertising, processing and classification operations needed to fulfill Air Force end-strength and force structure manpower requirements.
- The Voluntary Off-Duty Education Program provides active duty personnel the opportunity for professional development and advancement through tuition assistance for post secondary education. 3
- Civilian professional development programs provide technical, professional, and specialized skill training, supervisory and management development, and administrative and clerical instruction to over 96,000 Air Force O&M civilian employees. 3
- Air Force Junior Reserve Officer Training Corps (JROTC) is designed to motivate young Americans to be better citizens, with emphasis on self-discipline, personal responsibility, values, and graduation from high school. 4

II. Force Structure Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Basic Military Training Groups	1	_	-	-
United States Air Force Academy	1	•	-	-1
AFROTC Detachments	144	143	142	141
Officer Training School	1	-	-	1
Technical Training Centers	4	4	4	4
Flying Training Wings/Bases	9	5	5	5
Field Training Detachments	33	33	33	33
Field Operating Locations	12	12	12	12
Senior NCO Academy		game)		-
NCO Academies	14	14	13	13
Development Centers	2	2	2	7
Graduate Schools (In-House)	2	7	2	2
Recruiting Regions	4	4	4	4
Recruiting Squadrons	29	28	28	28
Recruiting Offices (CONUS & OCONUS)	1,159	1,154	1,154	1,154
MEPCOM Facilities (All CONUS)	<i>L</i> 9	65	65	65
Personnel Processing Squadron	-1	1		-
JROTC Units	609	609	609	609

III. Financial Summary (O&M \$ in Thousands):

	FY 1998 FY 1999 Estimate Estimate	\$211,111 \$219,391 1,200,541 1,167,199 236,095 237,200 \$1,647,747 \$1,623,790	Change FY 1998/1999	$\$1,647,747$ 0 0 25,820 15,035 $\frac{-64,812}{81,623,790}$
	Current Request	\$189,818 1,159,904 228,541 \$1,578,263	Change FY 1997/1998	\$1,578,263 0 0 53,484 7,335 8,665 \$1,647,747
FY 1997	Appropriation	\$192,430 1,148,399 <u>229,406</u> \$1,570,235	Ħ	
	Budget Request	\$192,430 1,166,728 217,406 \$1,576,564	Change FY 1997/1997	\$1,576,564 -6,329 -1,736 0 1,195 8,569 \$1,578,263
	FY 1996 Actual	\$203,233 1,224,875 <u>232,672</u> \$1,660,780	124	
	A. Subactivity Groups:	Accession Training Basic Skills & Advance Training Recruiting & Other Training Education Total	B. Reconciliation Summary:	Baseline Funding Congressional Adjustments (Distributed) Congressional Adjustments (Undistributed) Price Change Functional Transfers Program Changes Current Estimate

C. Reconciliation of Increases and Decreases (\$ in Thousands):

FY 1997 President's Budget		100,010,10
Congressional Adjustments (Distributed)	\$-6,329	
FY 1997 Appropriated Amount		\$1,570,235
Congressional Adjustments (Undistributed)	\$-1,736	
Section 8052 Expense/Investment Threshold Fuel Tax Credit Environmental Compliance	\$-804 \$-700 \$-232	
Functional Program Transfers		\$+1,195
Transfer In	\$+1,195	
System Acquisition School Realignment	\$+768 \$+238 \$+189	
Increases	•	\$+24,517
e Support	\$+16,691 \$+2,678 \$+2,620 \$+775 \$+310 \$+180	
1) 2) 3) range of the control of the	System Acquisition School Realignment AFMC Manpower Realignment MacDill AFB Transfer In Increases Incomparison Support Incompare Education Program Support Incompare Academies Incompare Academ	Nealignment

 Affiletic Competitions, Academy Recruit Training Individual Equipment Operational Headquarters (Tech Tn		\$+158 \$+113	
(9)	•••••••••••••••••••••••••••••••••••••••	\$ +73	
 Program Decreases			\$-15,948
a. Real Property Maintenance		6-8 667	
b. Average Salary Adjustment		\$-2,755	
c. Real Property Services		\$-1,505	
		\$-855	
		\$-482	
g. Tuition Assistance		\$-414	
ii. Extension Course Institute		\$-301	
j. Recruit Training Accessions.		8-170	
k. Veterans Educational Assistance Program		\$-37	
FY 1997 Current Estimate.			\$1,578,263
Price Growth			\$+53,484
Functional Program Transfers			\$+7,335
a. Transfer In		\$+9,360	
 Commercial Activities (A-76 Military Actions) Contingency Operations 	\$+4,773		
_	\$\frac{1}{2},000 \$\frac{1}{2},000 \$\frac{1}{2}\$ \$\frac{1}{2}\$ \$\frac{1}{2}\$ \$\frac{1}{2}\$ \$\frac{1}{2}\$		
	3		

	Ď.	Transfer Out		\$-2,025	
		Manpower and Quality Integration Defense Working Capital Fund to BOS	\$-1,077 \$-948		
9.		Program Increases.			\$+71,350
	ત	Pilot Production	↔	3+19,464	
	þ,	Graduate Education Program Support	€9	\$+14,813	
	ပ	Air Force Security Assistance for Training	€9	\$+13,000	
	j.	Undergraduate Navigator Training		\$+5,180	
	စ	Dedicated Airlift		\$+4,937	
	4-	Air Force Reserve Officer Training Corps (AFROTC) Scholarship Program		\$+3,169	
,	bi	Tuition Assistance		\$+2,871	
	j.	Support of Training Establishment		\$+1,724	
		Training Support		\$+1,273	
	•	AFROTC Summer Training Program		\$+1,203	
		Distance Learning		8+66+\$	
	-	Real Property Services		\$+811	
	m.	. Advertising Activities		\$+692	
	n.			\$+481	
	0	USAFA Laboratory Equipment		\$+439	
	p.	Junior Reserves Officer Training Corp		\$+279	
	ъ́	Examining Activities		\$+16	
10.		Program Decreases			\$-62,685
	ä	Base Support	03	\$-26,524	
	ė.	Real Property Maintenance	•	\$-14,434	
	ပ	Civilian Pay		\$-9,345	
	d.	Environmental Programs		\$-3,176	
	စ	Euro-NATO Joint Jet Pilot Training (ENJJPT)		\$-2,872	

	f.		\$-1,393	
	عـ شم	Flight Training	\$-1,139	
	i		8-880	
	:	Desmit Training Ledinidant	\$-874	
	÷ ->		8-800	
	ė -		\$-450	
	- 1		\$-383	
	Ė		\$-280	
	ij	Engineering and Installation Support	\$-135	
11.	FY	11. FY 1998 Budget Estimate		C1 617 717
,				1+1,1+0,14
12.	d'	Price Growth		\$+25,820
-	ţ	· · · · · · · · · · · · · · · · · · ·		
3.	F	Functional Program Transfers		\$+15,035
	છં	Transfer In	\$+15,035	
			00000	
		1) Commercial Activities (A-76 Military Actions)		
14.	Pro	Program Increases		276 2143
	c	Don't Description of the second land		017,011
	4 -c	Near Froberty Maintenance	\$+4,605	
	.	A Legan December 1997 The Control of	\$+2,500	
		Air Force Reserve Utricer Training Corps Scholarship Program	\$+1,755	
	j	Environmental Programs	\$+1,382	
	ઇ ધ	Flight Screening.	\$+1,375	
	.; ·	Dase Communications	\$+1,188	
	a di	Acquisition Professional Development Program	\$+1,081	
	i	December Training A contribution A	\$+652	
	:	Acciuit Itaining Accessions	\$+320	



	·	Junior Reserves Officer Training Corp Recruiting Activities	\$+316 \$+95 \$+7	
15.	Pro	15. Program Decreases		\$-80,088
	æ,	Base Support	\$-27,489	
	b.	Civilian Work Force Reductions	\$-25,491	
	ပ	Flight Training	\$-10,409	
	Ġ.	General Skill Training	\$-7,780	
	o	Civilian Education and Training	\$-3,006	
	نبئ	Cryptologic SIGINT Related Skill Training	\$-2,340	
	50	Professional Development Education (PDE)	\$-1,317	
	Ä	Tuition Assistance	\$-1,264	
	٠	General Intelligence Skill Training	\$-411	
	•	AFROTC Closures	\$-300	
	×.	Veterans Educational Assistance Program	\$-281	
16.	FY	16. FY 1999 Budget Request		\$1,623,790

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	000111	1111771	11 1990	FT 1999	F I 199//1998	FY 1998/1999
Active Military End Strength (Total)	44,544	43,399	43,553	45,513	154	1.960
Officer	9,794	9,732	69.6	9.911	- 35	214
Enlisted	30,745	29,667	29,856	31,602	189	1.746
Cadet	4,005	4,000	4,000	4,000	0	0
Civilian End Strength (Total)	13,287	12,886	12.568	11,944	- 318	769-
U.S. Direct Hire	13,276	12,874	12,556	11.932	- 318	- 624
Foreign National Direct Hire	4	4	4	4	0	20
Total Direct Hire	13,280	12,878	12,560	11,936	-318	- 624
Foreign National Indirect Hire	7	∞	∞	∞	0	0
Military Workyears (Total)	45,382	44,224	44,582	45,957	358	1 375
Officer	066'6	10,009	10,006	10,102) (1	96
Enlisted	31,444	30,258	30,628	31,909	370	1.281
Cadet	3,948	3,957	3,948	3,946	6 -	0
Civilian Workyears (Total)	13,251	13,287	12.860	12.267	- 427	503
U.S. Direct Hire	13,240	13,274	12,847	12,255	- 427	- 592
Foreign National Direct Hire	4	5	5	4	0	1 -
Total Direct Hire	13,244	13,279	12,852	12,259	- 427	- 593
Foreign National Indirect Hire	7	8	∞	8	0	0



O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: TRAINING AND RECRUITING ACTIVITY GROUP: ACCESSION TRAINING

- Description of Operations Financed: Air Force accession training produces Air Force enlisted and officer personnel in the quantity, quality, and specific professional skills to meet total force requirements. Categories for financing include five subactivity groups.
- A. Officer Acquisition This subactivity group encompasses three separate commissioning programs designed to meet officer force structure requirements.
- The United States Air Force Academy (USAFA), Colorado Springs, CO, conducts a rigorous four-year curriculum--both military and academic education/training--which provides cadets the knowledge and character-building essential to effective military leadership. Funding provides direct mission support for cadet, preparatory school students and faculty members.
- This program permits the Air Force to rapidly respond to short term fluctuations in officer requirements. OTS also supports the Air service and non-prior service officer recruits. Officer candidates receive intensive military indoctrination over a three month period. The Officer Training School (OTS) located at Maxwell AFB, AL, provides Air Force pre-commissioning training for both prior Force Officer Orientation Course for chaplains, lawyers, and other officers who receive direct commissions. 7
- The Airman Education and Commissioning Program (AECP) allows selected active duty airmen to earn academic degrees in specific fields based on Air Force needs and to then attend OTS to earn a commission. 3
- environment. Training lasts six weeks and tests new recruits physically, emotionally, and mentally to prepare them to meet standards of the vehicle for newly acquired Non-Prior Service (NPS), Air National Guard (ANG), and Air Force Reserve (AFRES) enlisted recruits. This military profession. The Basic Military Training Group includes seven basic military training squadrons, a Military Training Instruction Recruit Training This subactivity group finances the Basic Military Training Group at Lackland AFB, Texas, the initial indoctrination basic training provides an effective, efficient military indoctrination that facilitates a smooth transition from civilian life to the military (MTI) school, a confidence course, drill and ceremonies function, and a drum and bugle corps. B.
- Air Force Reserve Officer Training Corps (AFROTC) The largest source of new officer accessions, AFROTC supplements academic education with military education and training. AFROTC allows the Air Force to meet accession requirements in specific hard-to-recruit scientific, engineering, and other technical specialties. Financing includes college scholarship tuition, textbooks, summer field training programs, and other logistical costs associated with operating AFROTC detachments at 143 colleges across the country. رن ا

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: TRAINING AND RECRUITING ACTIVITY GROUP: ACCESSION TRAINING

D. Real Property Maintenance USAFA infrastructure support encompasses a variety of systems, services, and operations. The most significant categories receiving this support are listed below.

Maintenance, Repair, and Minor Construction of:

Real Property

Aircraft Maintenance Complexes

Roads

Dormitories

structures; encompassing over 8 million square feet of floor space; 160 miles of roads; and 500 miles of utility lines. Also included are personnel The Air Force Academy's physical plant covers: 19,304 acres of land (27 acres of architectural pavement; 143 acres of athletic fields); over 359 programs; payroll; personnel management; and morale, welfare and recreation (MWR) services for Air Force personnel and their family support functions such as food and housing services for unaccompanied personnel; child care and family support; religious services and

needs -- from child care for member dependents to highly skilled and specialized security forces that constantly guard our facilities. Our E. Base Support Base support maintains base infrastructure and personnel support functions at USAFA. It fulfills a broad range of critical objectives are to sustain mission capability, quality of life, work force productivity, and preserve USAFA's physical plant.

II. Force Structure Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Basic Military Training Groups	1		1	1
United States Air Force Academy	1	1	-	-
AFROTC Detachments	144	143	142	141
Officer Training School	-	1	1	-

III. Financial Summary (O&M \$ in Thousands):

FY 1999 Estimate	\$56,249 4,383 50,023 50,178 <u>58,558</u> \$219,391	Change FY 1998/1999	\$211,111 0 4,357 396 3,527 \$219,391
FY 1998 Estimate	\$51,605 3,971 47,611 50,662 57,262 \$71,111		
Current Request	\$48,042 4,625 42,663 39,249 <u>55,239</u> \$189,818	Change FY 1997/1998	\$189,818 0 4,567 616 16,110 \$211,111
FY 1997 Appropriation	\$48,213 4,586 42,738 40,050 <u>56,843</u> \$192,430	FY	
Budget Request	\$48,213 4,586 42,738 40,050 56,843 \$192,430	Change FY 1997/1997	\$192,430 -19 0 0 -2,593 \$189,818
FY 1996 <u>Actual</u>	\$48,736 3,748 46,309 57,079 47,361 \$203,233		
A. Subactivity Groups:	Officer Acquisition Recruit Training Reserve Officer Training Corps Real Property Maintenance Base Support Total	B. Reconciliation Summary:	Baseline Funding Congressional Adjustments (Undistributed) Price Change Functional Transfers Program Changes Current Estimate



C. Reconciliation of Increases and Decreases (\$ in Thousands):

-	FY 1	FY 1997 President's Budget		\$192,43
7		FY 1997 Appropriated Amount		\$192,43
	a, C	a. Congressional Adjustments (Undistributed)	\$-19	
		1) Environmental Compliance Reduction		
3		Program Increases		\$+81
	હ ં	Service Academies (FY 1997 Base, \$46,318)	\$+545	
	ب		\$+158	
	ပ်	Recruit Training Individual Equipment (FY 1997 Base \$4,586)	\$+113	

4	Prog	4. Program Decreases		\$-3,409
	e ,	Real Property Services (FY 1997 Base, \$18,002)	\$-1,505	
	.	USAFA Support Realignment (FY 1997 Base \$46,318)	\$-855	
	ပ်	Real Property Maintenance (FY 1997 Base, \$40,050)	\$-564	
	p	Base Support (FY 1997 Base, \$38,841)	\$-425	
	စံ	Recruit Training Accessions (FY 1997 Base \$4,586)	8-60	
.5.		FY 1997 Current Estimate		\$189,818
9	Price	6. Price Growth		\$+4,567



r anonona	i anctiona i logiam i tansicio.	:	010+0
a. Transf	Transfers In.	\$+1,083	
	Military-to-Civilian Conversions	m	
b. Tr	Transfers Out	\$-467	
· ·	Defense Working Capital Fund to BOS Transfer	4	
Program	Program Increases.	:	\$+17,360
a. Ne Fa	Real Property Maintenance (FY 1997 Base, \$39,249)	\$+10,800	

completely constructed within a short period in the late 1950s, the numerous facility subsystems are beginning to fail at the same time. This situation contrasts with a typical Air Force installation containing a range of facilities across the age and condition spectrums, contributing to stable levels of maintenance and repair requirements. This unusual maintenance and repair cycle, combined with the harsh climate, visible deterioration, and functional obsolescence of the 1950s-era facilities, has produced a large capital renewal requirement. The Air Force commitment ensures these facilities receive the investment of capital renewal funding (RPM and Military Construction) necessary to preclude further deterioration of this important installation.

AFROTC Scholarship Program (FY 1997 Base, \$42,663) The increase to the Air Force Reserve Officer Training Corps (AFROTC) program is high inflation rates (according to The Chronicle of Higher Education, 6 percent per due to the combined effect of multiple factors. College scholarships are subject to year) and specific production goals must be met to attain the necessary mix of engineering, technical, and minority accessions. ė.

AFROTC Summer Training Program (FY 1997 Base, \$42,663)..... cadets attend field training administered by TDY AFROTC personnel. The summer training programs. Responsibility for funding special assigned airlift has become a MAJCOM requirement. The summer before their junior year in college, AFROTC Increase funds dedicated airlift requirement for AFROTC cadets during summer field training program is a key element of cadet training and provides intensive eadership training to future officers. ပ

\$+3,169

3+1,203

\$+811



ပံ	Prep School Furniture Requirements (FY 1997 Base, \$46,304)	\$+481
4-:	Base Support (FY 1997 Base, \$38,361)	\$+457
ம்	USAFA Laboratory Equipment (FY 1997 Base, \$46,304)	\$+439

9. Program Decreases.

		\$211,111	\$+4,357	\$+396		
\$-800	\$-450				\$+396	
						\$+396
a. Recruit Training Individual Equipment (FY 1997 Base, \$4,625)	 b. AFROTC Closures (FY 1997 Base, \$42,663) Decrease reflects the closure and consolidation of AFROTC detachments and associated operating costs for those detachments. Also includes continuing streamlining of support costs throughout the AFROTC program. 	10. FY 1998 Budget Request	11. Price Growth	12. Functional Program Transfers	a. Transfers In	1) Military-to-Civilian Conversions, USAFA Faculty (FY1997 Base, \$33,875) The 1993 Defense Authorization act directed the United States Air Force Academy to increase the ratio of civilians on the Academy faculty. Accordingly, officer instructor manning is being reduced and offset with civilian instructors. FY 1998 funding converts six officer positions to permanent civilian faculty members and two enlisted communications-computer positions to civilian employees.

13.

Progr	Program Increases	\$+5,372	372
ૡ૽	USAFA Dormitory Furniture (FY 1998 Base, \$49,943)	\$+2,500	
ب	AFROTC Scholarship Program (FY 1998 Base \$47,611)	\$+1,755	
ပ	Increased Officer Accessions (FY 1998 Base, \$51,620)	\$+6 52	
Q	Recruit Training Accessions (FY 1998 Base \$5,102)	\$+320	

	e. Base Support (FY 1998 Base, \$57,666)	\$+145	
4.	a. Real Property Maintenance (FY 1998 Base, \$50,662) Net decrease due to funding realignment from RPM to other mission requirements. The RPM reduction facilitates funding of higher priority requirements while preserving the unique, nationally recognized facilities at the Air Force Academy. The Air Force commitment ensures these facilities receive the investment of capital renewal funding necessary to preclude further deterioration of this important installation. This decrease does not reflect a decline in requirements which will be deferred to future years.	\$-1,545	\$-1,845
	 b. AFROTC Closures Decrease due to closure and consolidation of AFROTC detachments and associated operating costs for those detachments. Also includes continued streamlining of support costs throughout the AFROTC program. 	\$-300	
5. F	15. FY 1999 Budget Request		\$219,391



IV. Performance Criteria and Evaluation Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Officer Accessions				
Air Force Academy AFROTC Officer Training School	909 1,639 638	779 1,900 503	915 1,875 462	972 1,800 1,096
Enlisted Accessions - Recruit Training				
USAF- Non-Prior Service	30,700 805 2,064	30,200	30,000 2,500 3,000	34,100 2,500 3,000
Air Force Academy	53,309	34,700	000,00	39,600
Carryover Strength (As of 31 May)	4,230	4,196	4,193	4,193
Attrition (31 May 95 - 31 May 96)	265 923	306	263	266
Cadet End Strength (As of 31 May)	4,196	4,193	4,193	4,193
Cadet End Strength (Target, 30 Sep)	4,000	4,000	4,000	4,000
Average Cadet Work Load (Total, 15 Aug)	4,083	4,082	4,073	4,069

ROTC

Average Student Enrollment	10,654	11,194	11,282	11,282	
Oraquates Commissioned (Finish ROLC)	1,759	1,900	1,875	1,800	
Number of Scholarships	4,530	4,392	4,591	4,786	
Indinoer of Detachments	144	143	142	141	
BASE SUPPORT AND REAL PROPERTY MAINTENANCE					
Total Major Installations.	_	1		-	
Facilities Supported (000 sq ft)	5,565	5,574	5,618	5.618	
Plant Replacement Value (\$000)	\$1,374,639	\$1,404,881	\$1,435,788	\$1,467,376	
Total Number of Quarters	1,440	1,407	1,474	1,484	
Number of Officer Quarters	274	272	263	263	
Number of Enlisted Quarters	1,166	1,135	1,211	1,221	
Total Number of Vehicles	490	488	529	520	
Owned	453	444	486	479	
Leased	37	44	43	41	
Number of Child Care/School Age Program Centers	4	4	4	4	
Number of Child Care/School Age Program Spaces	591	591	969	969	
Appropriated Fund Support to MWR (\$ Thousands)	3,473	3,487	3,639	3,774	
Appropriated Fund Support to Bachelor Housing (\$ Thousands)	43	44	45	47	

^{*} Base support personnel reflects total personnel physically assigned to and supported by MAJCOMs having host support responsibility for this activity group. These figures do not equal authorized personnel due to host/tenant agreements among Air Force units.



O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: TRAINING AND RECRUITING ACTIVITY GROUP: ACCESSION TRAINING

V. Personnel Summary:

	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	10,936	10,721	10,641	11,321	08 -	089
Officer	1,414	1,390	1,355	1,363	- 35	
Enlisted	5,517	5,331	5,286	5,958	- 45	672
Cadets	4,005	4,000	4,000	4,000	0	0
Civilian End Strength (Total)	1,875	1,802	1,835	1,839	33	4
U.S. Direct Hire	1,875	1,802	1,835	1,839	33	4
Foreign National Direct Hire	0	0	0	0	0	0
Total Direct Hire	1,875	1,802	1,835	1,839	33	4
Foreign National Indirect Hire	0	0	0	0	0	0
Military Workyears (Total)	11,025	10,810	10,760	11,346	- 50	586
Officer	1,442	1,428	1,398	1,389	- 30	6 -
Enlisted	5,635	5,425	5,414	6,011	- 11	597
Cadet	3,948	3,957	3,948	3,946	6-	-2
Civilian Workyears (Total)	1,761	1,802	1,830	1,841	28	Ξ
U.S. Direct Hire	1,761	1,802	1,830	1,841	28	Ξ
Foreign National Direct Hire	0	0	0	0	0	0
Total Direct Hire	1,761	1,802	1,830	1,841	28	=======================================
Foreign National Indirect Hire	0	0	0	0	0	0

- and maintain a rigorous education and training architecture to meet skill requirements into the next century realizing the special training needs driven I. Description of Operations Financed: The basic skills and advanced training mission is to educate and train our nation's brightest people, build by a smaller force, and to produce ready and capable aircrews.
- essential to effectively and efficiently operate, maintain, and manage complex Air Force weapon systems and associated support structure. This Basic skills and advanced training operations provide Air Force and appropriate personnel of other services individual training and education capability and readiness. Programs cover a broad spectrum of requirements for initial and follow-on technical skill progression training, training provides the technical know-how and leadership skills they need to function as an integral part of the Air Force's overall combat undergraduate flying training, professional military education, specialized professional development, and related training support. ¥.
- courses from administration specialist to precision measurement equipment repair. Those members with initial training and job experience, Specialized skill training provided to recruit training graduates, active duty military personnel, reservist, National Guard personnel, DoD civilians and foreign military members includes technical courses ranging in length from 5 to 50 weeks, and covers a broad spectrum of but who now require a higher degree of skill or familiarization with new equipment and operating techniques, receive follow-on skill
- Four technical training centers located at Keesler AFB, MS; Goodfellow AFB, TX; Sheppard AFB, TX; and Lackland AFB, TX currently Fairchild, and Maxwell AFBs, and at civilian educational institutions and contractor facilities when it is more cost effective, such as in the conduct most of our basic and advanced technical training. However, some technical training is also conducted at Vandenberg, Kirtland, case of unique systems/procedures. 2
- Primary flying training programs include flight screening, specialized undergraduate pilot training (SUPT), specialized undergraduate and advanced navigator training, pilot instructor training (PIT), and undergraduate helicopter training.
- identify individuals who have the basic aptitude to become pilots. Units at four bases, Vance AFB, OK; Columbus AFB, MS; Reese AFB, mission which produces pilots for participating NATO countries. Randolph AFB, TX provides both instructor pilot and navigator training. 1. Air Education and Training Command (AETC) conducts flight screening operations at both the Air Force Academy and Lackland AFB to TX; and Laughlin AFB, TX conduct our SUPT programs. Sheppard AFB hosts the EURO-NATO Joint Jet Pilot Training (ENJIPT)

- contributes to development of warfighting leaders capable of strategic thinking, cultivates expertise in employment of air power, and provides an Leadership Schools. All except the Non-Commissioned Officer Academy and Airman Leadership Schools are also available by correspondence. understanding of joint and combined operations. Enlisted PME strengthens leadership and management capability and broadens knowledge of School for Advanced Air Power Studies, Senior Non-Commissioned Officer Academy, the Non-Commissioned Officer Academy, and Airman C. Professional military education (PME) programs enhance and develop the critical leadership skills of junior, mid-career, senior commissioned the military profession. Our PME resident programs include Air War College, Air Command and Staff College, Squadron Officer School, officers and civilians, and senior noncommissioned officers, to prepare them for progressively more responsible positions. Officer PME
- Education Development Center; the Center for Aerospace Doctrine, Research, and Education; and the Air Force Institute of Technology (AFIT). Professional development programs for civilian and military personnel provide specialized education to meet needs in specific functional areas. A broad range of continuing education and graduate education programs are offered through the Center for Professional Development; the Courses are conducted at resident facilities and at civilian colleges or universities throughout the country. Ö.
- positive command, control, and guidance to the training establishment; Field Training Detachments -- conduct on-site training at Active, Guard, Training support activities that fulfill other essential training functions include Headquarters Air Education and Training Command -- provides correspondence course programs covering mandatory career development courses, upgrading in most airman skills, and other training directed and Reserve installations on weapon systems identified to specific commands; and the Air Force Extension Course Institute (ECI) -- offers toward total force military education requirements. щ
- F. Base Support maintains personnel support functions and base infrastructure at Air Education and Training Command installations. It fulfills a facilities and systems. Our objectives are to sustain mission capability, quality of life, workforce productivity, and preserve our physical plant. broad range of critical needs -- from child care for family members to highly skilled and specialized security forces that constantly guard our The myriad of functions Base Support encompasses can be categorized as infrastructure or personnel support.
- services and programs; payroll; personnel management; and morale, welfare and recreation (MWR) services to Air Force personnel and Personnel support includes food and housing services for unaccompanied and deployed forces; child care and family support; religious their family members.

Infrastructure support encompasses a variety of systems, services, and operations. The most significant categories receiving this support are listed below:

Security Forces of Protection

Utility Systems Operation
Installation Equipment Maintenance
Maintenance, Repair, and Minor Construction
of Real Property
Aircraft Runways
Aircraft Maintenance Complexes
Roads
Dormitories
Environmental Compliance

Equipment

Personnel Buildings

Aircraft

Air Base Operability
Explosive Ordinance Disposal
Ground Transportation
Operational Readiness
Other Support
Base Communication Services
Essential Data Processing Services
Lease of Real Property

Refuse Collection

Snow Removal

Engineering Services Fire Protection

Crash Rescue

Custodial

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II. Force Structure Summary:	FY 1996	FY 1997	FY 1998	FY 1999
Specialized Skill Training Technical Training Centers	4	4	4	4
Flight Training Wings/Bases Flying Training Wings/Bases Aircraft Types Supported Aircrew Training Devices	6 6	5 14	5 13 7	13
Officer Professional Military Education Senior Service Schools Intermediate Service Schools Junior Service Schools				
Enlisted Professional Military Education Senior NCO Academy NCO Academies Development Centers Graduate Schools (In-House) Airman Leadership School	1 14 2 27	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 13 2 27	1 13 2 2 72
Other Training Support Field Training Detachments (FTD) Field Training Operating Locations Real Property Maintenance Bases	33 12 13	33 12 12	33 12 12	33 12

III. Financial Summary (O&M \$ in Thousands):

rent FY 1998 FY 1999 uest Estimate Estimate	\$182,742 \$196,980 \$202,074 337,106 394,075 386,236 68,216 88,682 84,368 53,839 63,296 65,488 109,237 87,072 93,472 408,764 370,436 335,561 ,159,904 \$1,200,541 \$1,167,199	nge Change 7/1998 FY 1998/1999 159,904 \$1,200,541 0 0 0 0 43,133 16,357 6,157 14,507 -8,653 -64,206
FY 1997 Current Appropriation Request	\$185,698 \$182,742 331,663 337,106 66,660 68,216 53,707 53,839 117,335 109,237 393,336 408,764 \$1,148,399 \$1,159,904	Change FY 1997/1998 \$1,159,904 0 43,133 6,157 -8,653
FY 1996 Budget Actual Request	\$202,723 \$195,098 305,638 331,663 78,565 74,060 75,205 59,607 181,297 117,335 381,447 388,965 \$1,224,875 \$1,166,728	Change FY 1997/1997 \$1,166,728 -18,329 -1,717 0 781 12,441 \$1,159,904
A. Subactivity Groups:	Specialized Skill Training Flight Training Professional Development Education Training Support Real Property Maintenance Base Support Total	B. Reconciliation Summary: Baseline Funding Congressional Adjustments (Distributed) Price Change Functional Transfers Program Changes Current Estimate

C. Reconciliation of Increases and Decreases (\$ in Thousands):

Ξ.	1. FY 1997 President's Budget.		\$1,166,728
	a. Congressional Adjustment (Distributed)	\$-18,329	
2.	FY 1997 Appropriated Amount.		\$1,148,399
	a. Congressional Adjustments (Undistributed)	\$-1,717	
	 Section 8052 Expense/Investment Threshold. Fuel Tax Credit. Environmental Compliance. 		
w.	Functional Program Transfer		\$+781
	a. Transfers In	\$+781	
	1) System Acquisition School Realignment		
	2) MacDill AFB Transfer		
4.	Progra		\$+23,946
	a. Base Support (FY 1997 Base, \$388,965)	\$+17,116	

balance between base infrastructure support and flying/technical training and education significant contract scope increases. The remaining \$2.9 million increase funds critical between readiness and quality of life. The increase emphasizes the need to provide a Congressional adjustment for BOS across multiple activity groups to ensure balance personnel, and base maintenance activities. Reverses degraded base communications attendants, base supply and shuttle buses (which are all contractor operated) require functions by funding requirements for Trunked Land Mobile Radios; LAN server base operational requirements deferred in prior fiscal years for security police, across the board. Vehicle operations and maintenance, food service and mess Net increase includes \$14.2 million based on Air Force redistributiion of the equipment; and 911 emergency response service.

Euro-NATO Joint Jet Pilot Training (ENJIPT) (FY 1997 Base, \$32,014)	maintenance contract.
40	

\$+2,678

\$+2,620

ပ	Depot Purchased Equipment Maintenance	
	Based on emerging requirements, the Air Force redistributed the Congressional	
	adjustment across multiple activity groups to ensure balance between readiness and	
	quality of life.	

Graduate Education Program Support (FY 1997 Base, \$74,060)	Requirements support the operations of the graduate education program and TDY costs	for resident attending professional continuing education courses.
Ö		

\$+775

\$+424

Flight Screening (FY 1997 Base, \$14, 375)	Program increase due to higher travel and per diem for students attending flight	screening. Previously, ROTC students were allowed to attend flight screening and were	not reimbursed for travel and per diem cost. Students are now commissioned before	they attend flight screening and therefore, placed in a TDY-to-school status.
--	--	---	---	---

		\$-11,505			5)
\$+310	\$+23		\$-8°098	\$-2,755	\$-482
f. Operational Headquarters (Flt Tng) (FY 1997 Base, \$1,125)	g. Operational Headquarters (Tech Tng) (FY 1997 Base, \$1,678)	5. Program Decreases.	a. Real Property Maintenance (FY 1997 Base, \$117,335)	 b. Average Salary Adjustment Decrease in civilian locality pay based upon new information being received from Major Commands on actual locality pay factors. 	c. Specialized Skills Training (FY 1997 Base, \$155,682)

9

\$-170	\$1,159,904	\$+43,133	\$+6,157	\$+8,111			
					\$+4,607	\$+2,000	\$+1,451
d. Extension Course Institute (FY 1997 Base, \$9,356)	FY 1997 Current Estimate.	Price Growth	Functional Program Transfers	a. Transfers In	1) Commercial Activities (A-76 Military Actions)	2) Contingency Operations	3) CLS Transfer. The Air Force has approved an appropriation change for contractor logistics support (CLS) replenishment spares from the aircraft procurement (3010) appropriation to the operation and maintenance (3400) appropriation. This appropriation change brings CLS spares procurement in line with other CLS



support and complies with an OSD request made during the FY 1997 budget review process. This action is the first step toward changing the current funding of other replenishment spares in the investment appropriations (i.e. missile, commelectronics, etc).

(4)	Program Management Administration (PMA) This transfer realigns system program office mission support costs (e.g. TDY, supplies) into the primary weapon system program element. This alignment allows for total weapon system costs to be reflected in the primary weapon system program element.	\$+53	
Tr	Transfers Out		
1)	Integrates the manpower from Air Force Management Engineering Agency and the Air Force Quality Institute to create the Air Force Center for Quality and Management Innovation. Funding transferred to Activity Group-Servicewide Activities.	\$-1,077	
2)	Defenses Working Capital Fund to BOS	\$-877	

Þ.

\$-1,954

\$+61,389

Program Increases.

benefit of one or more tenants. Interservice and intragovernment tenants will only

provided on a non-reimbursable basis, except for cost provided solely for the

Due to this policy change, common use base support functions will now be

be charged for incremental direct cost that is measurable and directly attributable

to the tenant organization.

6

SU O&M, AF FY 1998/1999 PRESIDENT'S RUIDGET

BUDGET ACTIVITY: TRAINING AND RECRUITING ACTIVITY GROUP: BASIC SKILLS AND ADVANCED TRAININ	Additional pilots are required to meet long term force structure needs. Pilot production constraints of the past several years were driven by force reductions/unit closures and the resultant need to fill many of the remaining cockpits (that would normally be available to absorb new UPT graduates) with pilots from closing units. The Air Force must increase UPT production to round out pilot accessions. Pilot production will increase approximately 200 students per year resulting in a corresponding increase to simulators, contract maintenance, aviation petroleum (AVPOL), and contracted classroom instructors funding.
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\$+19,464

Ď.
Graduate Education Program Support (FY 1997 Base, \$32,612)

- Air Force Security Assistance for Training (FY 1997 Base, \$236,448)..... Projected reimbursements estimate revised to more accurately reflect participation in non-U.S. (Foreign Military Sales) training requirements. ပ
- the number of engine hot section inspections. Increase is also driven by the initiation of depot maintenance (PDM) cycle. Included in this cycle are corresponding increases in the mandatory 10-year landing gear system inspection and component overhaul cycle. Increase reflects a six month depot maintenance reduction for the T-43 programmed Undergraduate Navigator Training (FY 1997 Base, \$26,229)..... j
- College (AWC) and Air Command and Staff College (ACSC) are no longer allowed to Reflects an increase to travel due to the non-availability of opportune airlift previously Dedicated Airlift (FY 1997 Base, \$75,632)..... provided by USTRANSCOM without reimbursements. Students attending Air War ride on designated training flights. USTRANSCOM now requires reimbursements. ej.

\$+14,813

\$+13,000

\$+5,180

\$+4,937

\$+1,724	\$+1,273	866+\$	**-26,981
f. Support of Training Establishment (FY 1997 Base, \$3,945)	g. Training Support (FY 1997 Base, \$53,839)	h. Distance Learning (FY 1997 Base, \$75,632)	a. Base Support (FY 1997 Base, \$404,264)

\$-70,042

\$-25,234

\$-9,345

\$-3,176

\$-2,872

\$-1,139

8-880



Net decrease in base communications due to a deferment of information processing equipment purchases for Luke, Tyndall, and Altus AFBs to FY 1999 and FY 2000. Visual information increase reflects an increase in required supplies in support of combat camera operational mission.

	, i	Operational Headquarters (FY 1997 Base, \$1,437) Decrease reflects one time purchase of interactive courseware, multimedia visual information and automated training management systems in support of the Training Support Squadron in FY 1997.	\$-280	
	نـ.	Engineering and Installation Support (FY 1997 Base, \$602)	\$-135	
Ξ.	FY	11. FY 1998 Budget Request.		\$1,20
	1			

11.	FY 1998 Budget Request.	\$1,200,541
12.	Price Growth	\$+16,357
13.	. Functional Program Transfers	\$+14,507
	1) Commercial Activities (A-76 Military Actions)	

\$+11,176

Program Increases

14.

rdi	Real Property Maintenance Programs (FY 1998 Budget Request, \$37,393)	\$+6,150
ė	Environmental Programs (FY 1998 Base, \$16,915) Environmental conservation increase is driven by the completion of integrated management plans required by the Sikes Act. Includes natural and cultural resources plans required by the current Defense Planning Guidance.	\$+1,382
ပ်	Flight Screening (FY 1998 Base, \$18,055) Increased student production accounts for the increase in contractor logistics support (CLS) costs. Increased production directly impacts T-3A model driven flying hour cost, CLS and maintenance contract expenditures.	\$+1,375
ਰੰ	Base Communications (FY 1998 Base, \$18,871)	\$+1,188
ပ်	Acquisition Professional Development Program (APDP) (FY 1998 Base, \$8,490) Increase will enable the Air Force to train and educate the acquisition workforce to the maximum extent mandated by law. Increase supports additional Defense Acquisition	\$+1,081

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Program Decreases

15.

University (DAU) quotas, Acquisition Reform initiatives, and APDP Professional Continuing Education quotas.

\$-75,382

લં	Base Support (FY 1998 Base Non-pay, \$161,943)	\$-27,634
.	Civilian Work Force Reductions (FY 1998 Budget Request, \$411,084)	\$-25,491
ပ်	Flight Training (FY 1998 Base, \$390,034)	\$-10,409
Ö	General Skill Training (FY 1998 Base, \$158,050) Decrease is due to savings in travel and supplies as Interservice Training Organization (ITRO) consolidations/collocations increase and as courses are converted to Distance Learning.	\$-7,780
ல்	Cryptologic SIGINT Related Skill Training (FY 1998 Base, \$13,139)	\$-2,340
£.	Professional Development Education (PDE) (FY 1998 Base, \$93,814)	\$-1,317

General Intelligence Skill Training (FY 1998 Base, \$8,827)	Decrease reflects revised contractor logistics support (CLS) requirements for the	Intelligence Data Handling System (IDHS).
60		

\$-411

16. FY 1999 Budget Request

\$1,167,199

IV. Performance Criteria and Evaluation Summary:

MATE		7,133	998	1,563	964	10,526		3,149	270	450	603	4,472		193	24	24	32	273	15,271
FY 1999 ESTIMATE		34,135	4,217	7,414	4634	50,400		49,793	3,897	6,571	10,389	70,650		5,589	833	863	871	8,156	129,206
FY 1 ENTRS		36,955	4,434	8,178	4,981	54,548		50,047	4,086	6,548	10,392	71,073		5,703	850	880	888	8,321	133,942
AATE LOADS		7,088	998	1,563	964	10,481		3,107	270	450	603	4,430		193	24	24	32	273	15,184
FY 1998 ESTIMATE		33,923	4,217	7,414	4,634	50,188		48,747	3,897	6,571	10,389	69,604		5,310	833	863	871	7,877	127,669
FY 19 ENTRS		36,742	4,434	8,178	4,981	54,335		48,999	4,086	6,548	10,392	70,025		5,418	850	880	888	8,036	132,396
LOADS		6,883	728	1,677	964	10,252		2,966	285	459	603	4,313		193	24	24	32	273	14,838
FY 1997 ESTIMATE NTRS GRADS LOA		33,244	3,344	8,000	4,634	49,222		46,350	4,178	6,789	10,389	901,706		5,114	848	878	1,142	7,982	124,910
FY 199 ENTRS		35,384	3,926	8,732	4,981	53,023		46,349	4,188	6,801	10,392	67,730		5,218	865	895	1,165	8,143	128,896
LOADS		6,353	402	1,160	740	8,655		2,196	127	317	411	3,051		193	24	24	32	273	11,979
FY 1996 ACTUAL ENTRS GRADS LOADS		29,942	1,982	5,641	3,646	41,211		35,011	1843	4640	7216	48,710		5,091	309	708	591	669'9	96,620
FY 199 ENTRS		33,391	2,038	5,926	3,732	45,087		35496	1908	4681	7062	49,147		5,310	1,013	1,023	342	7,688	101,922
	Specialized Skill Training Initial Skill	Active	Reserve	ANG	Other	Subtotal	Skill Progression	Active	Reserve	ANG	Other	Subtotal	Survival Training	Active	Reserve	ANG	Other	Subtotal	Total - Specialized Skill Trng

Professional Military Education

VTE	LOADS	125 5	84 223	0 0 0	34 1 1 37
FY 1999 ESTIMATE		147	99 262	20 20 40	14 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
FY 1999	ENTRS GRADS	147	99 262	20 20 40	14 1 1 1 44
ATE	LOADS	125 5	<u>84</u> 223	0 0 0	34 1 1 1 37
FY 1998 ESTIMATE		147 6 10	99 262	20 20 40	44
FY 1998	ENTRS GRADS	147 6 10	9 <u>99</u> 262	20 20 40	41 1 1 44
Œ	OADS	125 5 9	<u>84</u> 223	0 0 0	34 1 1 1 37
FY 1997 ESTIMATE	RADS LO	147 6 10	99 262	20 20 40	44 1 1 44
FY 1997	ENTRS GRADS LOADS	147 6 10	262	20 20 40	44 1 1 44
S	OADS	128 4 4	$\frac{80}{216}$	0 0 0	34 1 1 1 37
ACTUAL	RADS LO	150 5 5	94 254	20 20 40	14 1 1 1 4 4
FY 1996 ACTUALS	ENTRS GRADS LOADS	151 5 5	94 255	20 20 40	(NWC) 41 1 1 44
Senior Service Colleges	USAF War College	Active Reserve ANG	Other Subtotal	AWC Reserve Program Active Reserve ANG Subtotal	National War College (NWC) Active Reserve ANG Other Subtotal



	FY 1996 ACTUALS	ACTU/	ALS	FY 199	FY 1997 ESTIMATE	MATE	FY	FY 1998 ESTIMATE	MATE	FY 1999	666	
	ENTRS GRADS	RADS	LOADS	ENTRS G	GRADS	LOADS	ENTRS	S GRADS	LOADS	ESTIMATE FNTRS GR	ATE	LOADS
Industrial College of the Armed Forces (ICAF)	orces (ICAF)											
Active	54	54	45	54	54	45	54	54	45	54	54	45
Reserve	ю	3	2	3	3	2	n	c	2		, ε	2
ANG	3	3	2	3	3	2	ю	n	2		(1)	2 2
Other	10		∞	10	10	∞1	10	10	∞		10	∞
Subtotal	70	70	57	70	70	57	70	70	57	70	70	57
Total - Senior Service Colleges	409	408	310	416	416	317	416	416	317	416	416	317
Intermediate Service Schools Armed Forces Staff College (AFSC)	Ω .											
Active	326	326	75	326	326	75	326	326	75	326	326	75
Reserve	0	0	0	0	0	0	0	0	0	0	0	0
ANG	0	0	0	0	0	0	0	0	0	0	0	0
Other	01	01	0	01	0	0	0	0	0	0	0	0
Subtotal	326	326	75	326	326	75	326	326	75	326	326	75
Air CMD and Staff College (ACSC)	(C)											
Active	390	390	324	386	386	320	386	386	320	386	386	320
Reserve	12	12	10	12	12	10	12	12	10	12	12	077
ANG	11	Π	6	13	13		13	13	11	13	2	=
Other	182	182	151	190	190	158	190	190	158	190	190	158
Subtotal	595	595	494	601	109	499	109	601	499	601	109	499

1999 ESTIMATE DS ENTRS GRADS LOADS	429 3,299 3,299 429 21 164 164 21 21 164 164 21 29 221 221 29 500 3,848 3,848 500	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	515 4,826 4,826 515 35 327 327 35 80 747 747 80
1998 ESTIMATE ENTRS GRADS LOADS	3,299 3,299 164 164 164 164 164 221 221 221 3,848 5,848	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	4,826 4,826 5 327 327 747 747 5 000 5 000
1997 ESTIMATE ENTRS GRADS LOADS E	3,299 429 1 164 21 1 164 21 221 29 3,848 500	$ \begin{array}{ccc} 1,565 & 214 \\ 85 & 12 \\ 100 & 14 \\ \hline 50 & 7 \\ 1,800 & 247 \\ \end{array} $	4,826 515 327 35 747 80 5 900 630
EZ	399 3,299 18 164 20 164 23 221 460 3,848	218 1,565 10 85 15 100 3 50 246 1,800	636 4,826 30 327 80 747 746 5,900
1996 ACTUAL <u>ENTRS</u> <u>GRADS</u> <u>LOADS</u> ional	3,326 3,292 154 149 163 161	1,576 1,551 76 69 107 109 27 16 1,786 1,745	6,028 5,876 284 271 754 740 7,066 6.887
El Career Officer Professional Schools	Squadron Officer School Active Reserve ANG Other Subtotal	Enlisted Leadership Training Senior NCO Academy Active Reserve ANG Other Subtotal	NCO Academy Active Reserve ANG Subtotal



	FY 1 ENTRS	FY 1996 ACTUAL ENTRS GRADS LOADS	JAL	FY 19 ENTRS (FY 1997 ESTIMATE ENTRS GRADS LOADS	1ATE LOADS	FY 1998 ENTRS	FY 1998 ESTIMATE ENTRS GRADS LOADS	TE	FY ENTRS (FY 1999 ESTIMATE	FIMATE
Airman Leadership School	School										T CON NO	
Active	10,218	9,597	892	14,500	14,450	1,303	14,282	14,233	1.283		14.233	1.283
Reserve	4	4	0	462	459	41	462	459	41		459	41
ANG	248	248	22	200	495	45	500	495	45	500	495	45
Other	0	01	0	0	0	0	01	0	0	0	0	0
Subtotal	10,470	9,849	914	15,462	15,404	1,389	15,244	15,187	1,369	15,244	15,187	1,369
Total - Professional Military	Military											
Education	24,487	23,599	3,245	28,353	28,295	3,657	28,135	28,078	3,637	28,135	28,078	3,637
Other Professional Education	ducation											
Active	6,677	9,625	1,743	11,834	11,750	1,764	10,456	10,351	1,676	10,456	10,351	1.676
Reserve	1,093	1,085	859	1,291	1,267	804	1,308	1,285	806	1,308	1,285	806
ANG	533	528	17	481	486	28	206	508	24	506	508	24
Other	7,419	7,199	284	8,512	8,527	370	8,259	8,292	369	8.259	8.292	369
Total - Professional												
Development												
Education	18,722	18,437	2,903	22,118	22,030	2,966	20,529	20,436	2,875	20,529	20,436	2,875

Flight Training Undergraduate	FY 1996 ACTUAL ENTRS GRADS LOADS	FY 1996 ACTUAL IRS GRADS LOAI	UAL	FY	FY 1997 ESTIMATE ENTRS GRADS LOADS	MATE LOADS	FY	FY 1998 ESTIMATE RS GRADS LOAI	AATE LOADS	FY 1999 ENTRS	FY 1999 ESTIMATE	ATE <u>LOADS</u>
Pilot Ting Active	721	682	509	1,008	751	637	1212	937		1301	1 069	887
Reserve	35	41	41	50	45	45	50	43		50	50	50
ANG	19	80	81	84	72	73	68	19		× ×	99	72
Other	118	128	82	195	150	125	223	145	143	223	145	139
Subtotal	941	931	713	1,337	1,018	880	1,574	1,192		1,662	1,330	1,148
Navigator Tng												
Active	275	303	121	999	812	991	689	826	158	689	826	156
Reserve	5	6	3	13	28	6	20	34	6	20	34	6
ANG	11	30	13	46	64	16	43	71	16	45	71	17
Other	51	158	65	83	217	102	91	233	105	16	233	901
Subtotal	342	500	202	808	1,121	293	843	1,164	288	845	1,164	288
Euro Nato Jet Pilot Training (ENJJPT) Active Reserve ANG Other Subtotal	169 0 12 167 348	$\begin{array}{c} 138 \\ 0 \\ 111 \\ \hline 279 \end{array}$	129 0 12 126 267	166 0 14 197 377	153 0 12 163 328	132 0 14 160 306	166 0 14 209 389	153 0 12 184 349	132 1 0 0 14 170 2 316 3	166 1 0 14 209 1 389 3	153 132 0 0 12 14 184 170 349 316	

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: TRAINING AND RECRUITING ACTIVITY GROUP: BASIC SKILLS AND ADVANCED TRAINING

Flight Training (cont.)	FY 19	FY 1996 ACTUAL	LUAL	ŢŢ,	FY 1997 ESTIMATE	FIMATE	FY	FY 1998 ESTIMATE	IMATE	FY 1	FY 1999 ESTIMATE	MATE
	ENTRS GRADS LOADS	BRADS	LOADS	ENTRS	GRADS	LOADS	ENTRS	GRADS	LOADS	ENTRS	GRADS	LOADS
Flight Screening												
Active	912	799	83	1,148	933		1,162	971	104	1,303	1.078	116
Reserve	41	36	4	59	47		. 65	52	5	77	, 62	9
ANG	107	66	10	116	93	10	112	06	10	1111	89	10
Other	25	4	2	25	25		25	25	4	25	25	4
Subtotal	1,085	938	66	1,348	1,098	121	1,364	1,138	123	1,516	1,254	136
Other Flight Tng												
Active	891	928	86	928	925	83	696	95			958	06
Reserve	17	7	7	31	31	4	32	B			33	4
ANG	78	63	7	11	75	10	77	7			11	10
Other	34	34	5	120	120	19	153	15	3 26		153	26
Subtotal	1,020	1,032	158	1,156	1,151	116	1,609	1,593		1,232	1,221	130
Total Flight Training	3,736	3,680	1,439	5,026	4,716	1,716	5,779	5,436	6 2,018	5,644	5,318 2	2,018

FY 1999																2 924	FV		9 267									
FY 1998																872	FY 199	326	249	56	51	92		10	90	4	0	
FY 1997	316	249	56	10	98	2	10	∞	4	-	2	3	103	2	0	852	FY 1997	316	249	99	10	98	2	10	∞	4	_	•
FY 1996	325	293	37	10	78	2	10	∞	4		2	B	103	2	0	878	FY 1996	325	293	37	10	78	2	10	∞	4		•
Primary Authorized Aircraft (PAA)	T-37	1-36 AT 30	A1-38	1-43	1-1A. 2A.	10-5A	16-4A	10-//A	10-3A	10-10A	I A I D	I-41 <i>D</i> . T-3 <i>A</i>	1-3A 1-17/10	UV-16	JrAis.	1 otal	Average Primary Aircraft Inventory (APAI)	1-5/ Tr 20	1-38 AT 30	AI-58	7-1-7-1-7-1-7-1-7-1-7-1-7-1-7-1-7-1-7-1	1-1A TC 3 A	10-5A	74-DI	10-1/2 D.A.	10-3A	10-10A	

Average Primary Aircraft Inventory (APAI) (Contd.)	FY 1996	FY 1997	FY 1998	FY 1999
T-41D.	3	3	3	3
T-3A	103	103	103	103
UV-18	2	2	2	2
JPATs.	0	0	0	
Total.	878	852	872	924
Flying Hours				
T-37	147,402	167,960	182,017	185,749
T-38	103,447	101,904	104,271	109,829
AT-38	14,509	16,911	17,888	17,896
T-43	4,619	6,007	5,616	5,616
T-1A	48,190	60,961	68,867	86,792
JPATS	0	0	0	1,500
TG-3A	0	400	400	400
TG-4A	5,623	5,800	5,950	5,950
TG-7A	2,650	2,750	2,750	2,750
TG-9A	788	750	750	750
TG-10A	0	150	0	0
TG-11A	236	260	260	260
T-41D,	209	750	750	750
T-3A.	30,339	37,438	52,423	52,947
UV-18	1,857	1,950	1,950	1,950
Total	360,267	404,291	444,192	473,439

Average Flying Hours Per APAI	FY 1996	FY 1997	FY 1998	FY 1999
T-37	443	533	553	550
I -38	343	409	419	411
A1-38B	392	287	303	303
1-43. T-143.	462	601	624	624
1-IA	619	402	749	748
I G-9A	197	188	188	188
1-4ID	202	250	250	250
UV-18	928	975	975	975
IG-4A	562	580	595	595
10-/A.	331	344	344	344
1G-3A	0	200	200	200
1-5A	295	363	509	514
1G-1UA	0	150	0	0
I'G-11A	118	280	280	280

V. Performance Criteria and Evaluation Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Base Support				
Total End Strength *	66,721	64,495	64,717	65,708
Military	52,903	50,581	51,182	52,855
Civilian	13,818	13,914	13,535	12,853
Total Major Installations	10	6	6	6
CONUS	10	6	6	6
Overseas	0	0	0	0
Total Number of Quarters	39,214	38,303	38,619	38,481
Number of Officer Quarters	7,394	7,306	7,521	7,521
Number of Enlisted Quarters	31,820	30,997	31,098	30,960
Total Number of Vehicles	8,182	8,569	8,533	8,486
Owned	5,572	5,975	5,965	5,956
Leased	2,610	2,594	2,568	2,530
Number of Child Care/School Age Program Centers	36	36	36	36
Number of Child Care/School Age Program Spaces	5,277	5,803	5,803	5,803
Appropriated Fund Support to MWR (\$ Thousands)	36,263	36,410	38,002	39,412
Appropriated Fund Support to Bachelor Housing (\$ Thousands)	4,417	4,516	4,619	4,832

^{*} Base support personnel reflects total personnel physically assigned to and supported by MAJCOMs having responsibility for this activity group. Total number of quarters include transient quarters for both officer and enlisted personnel.

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: TRAINING AND RECRUITING ACTIVITY GROUP: BASIC SKILLS AND ADVANCED TRAINING

V. Personnel Summary:

v. rersonner summary:						
	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	30,474	29,543	29,785	31,083	242	1 298
Officer	8,144	8,106	8,106	8,333	0	227
Enlisted	22,330	21,437	21,679	22,750	242	1,071
Civilian End Strength (Total)	9,535	9,234	8,947	8,315	- 287	- 632
U.S. Direct Hire	9,535	9,233	8,946	8,314	- 287	- 632
Foreign National Direct Hire	0	1	1	1	0	0
Total Direct Hire	9,535	9,234	8,947	8,315	- 287	- 632
Foreign National Indirect Hire	0	0	0	0	0	0
Military Workyears (Total)	31,158	30,220	30,616	31,474	396	858
Officer	8,307	8,338	8,364	8,494	26	130
Enlisted	22,851	21,882	22,252	22,980	370	728
Civilian Workyears (Total)	9,756	9,611	9,209	8,636	- 402	- 573
U.S. Direct Hire	9,756	9,610	9,207	8,635	- 403	- 572
Foreign National Direct Hire	0	_	2		-	1
Total Direct Hire	9,756	9,611	9,209	8,636	- 402	- 573
Foreign National Indirect Hire	0	0	0	0	0	0

- I. <u>Description of Operations Financed</u>: Missions include personnel acquisition operations, voluntary education programs for active duty, civilian professional development programs, and the Air Force Junior Reserve Officer Training Corps.
- include continuing test and development of the Armed Services Vocational Aptitude Battery (enlistment exam) in support of all Services both non-prior and prior service (officer and enlisted), to fulfill Air Force end-strength and force structure manpower requirements. We them to basic training. Lastly, the program includes the 319th Training Squadron, which processes and classifies active duty accessions. A. Recruiting, processing and classification operations provide sufficient numbers of personnel in the required quantity, quality and skills, and military manning at the Military Entrance Processing Command (MEPCOM) which processes applicants for all Services and ships Academy (AFA), Reserve Officer Training Corps (ROTC), Officer Training Squadron (OTS), and Health Professional and Specialized advertising effort supports the following personnel procurement programs: Enlisted, Career Motivation, Air Force Reserve, Air Force supports current objectives and awareness programs which support long range efforts aimed at future prospects. Examining activities seek qualified applicants who meet stringent standards to satisfy the immediate and long-term strength needs of the active force. Our Recruiting (women, minorities, hard-to-fill skills). The thrust in advertising is to achieve a balance between lead generation which
- Educational Assistance Test Program (EATP) is a non-contributory program authorized by Congress to test the effect of certain education The Voluntary and Off-Duty Education Program, a major recruiting, retention, and training incentive, provides active duty personnel the Tuition Assistance program. Both VEAP (Public Law 94-502) and the Tuition Assistance program are contributory programs in which opportunity for professional development and advancement through tuition assistance for post-secondary education. Specific off-duty military personnel may receive matching funds from the Air Force when the individual enters a qualified training/education program. programs financed include the Veterans Education Assistance Program (VEAP), the Educational Assistance Test Programs, and the ncentives on recruiting and retention of selected Air Force Specialty Codes. B.
- development, and administrative and clerical instruction to over 96,000 Air Force O&M civilian employees. Training requirements are C. Civilian education and training programs provide technical, professional, and specialized skill training, supervisory and management driven by Office of Personnel Management, DoD, and Air Force directives, as well as needs identified by major commands and centralized career programs.
- Department of Defense schools in Europe, Korea, Japan and Guam. This program is primarily designed to motivate young Americans to Air Force Junior Reserve Officer Training Corps (JROTC) units are located in high schools throughout the nation and at selected be better citizens with emphasis on self-discipline, personal responsibility, values, and graduation from high school. D.

II. Force Structure Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Recruiting Regions	4	4	4	4
Recruiting Squadrons	28	28	28	28
Recruiting Offices	1,159	1,154	1,154	1,154
Overseas Locations		14	14	14
MEPCOM Facilities (All CONUS)	<i>L</i> 9	65	65	65
Base Education Offices	85	82	81	81
JROTC Units. CONUS. OVERSEAS.	609 596 13	609 596 13	609 596 13	609 596 13



III. Financial Summary (O&M \$ in Thousands):

	998 FY 1999		55,039 56,290	2,212 2,266	85,609 86,020	67,183 65,711	26,052 26,913	\$236,095 \$237,200	Change FY 1998/1999	\$236,095	0	0	9019	132	-4,133	\$237,200
	Current FY 1998	Request Estimate	54,417 55			66,084 67	25,233	\$228,541 \$236	Change FY 1997/1998	\$228,541	0	0	5784	562	1,208	\$236,095
FY 1997		Appropriation	54,718	1,954	80,710	66,791	25,233	\$229,406	T							
	Budget	Request	3 52,218	5 1,954		4 66,791	5 25,233	\$217,406	Change FY 1997/1997	\$217,406	12,000	0	0	414	-1,279	\$228,541
	FY 1996	Actual	52,153	1,785	82,364	72,484	23,886	\$232,672								
		A. Subactivity Groups:	Recruiting & Advertising	Examining	Off Duty & Voluntary Education	Civilian Education & Training	JROTC	Total	B. Reconciliation Summary	Baseline Funding	Congressional Adjustments (Distributed)	Congressional Adjustments (Undistributed)	Price Change	Functional Transfers	Program Changes	Current Estimate

C. Reconciliation of Increases and Decreases (\$\sigma\$ in Thousands):

	FY 1997 President's Budget		\$217,406
	a. Congressional Adjustments (Distributed)	\$12,000	
5.	FY 1997 Appropriated Amount		\$229,406
ů.	Functional Program Transfers		\$+414
	a. Transfer In	\$+414	
	1) AFMC Manpower Realignment		
	2) MacDill AFB Transfer		
4.	Program Increases		\$+180
	a. Personnel Processing Activities (FY 1997 Base, \$1,674)	\$+180	
5.	Program Decreases		\$-1,459
	a. Civilian Career Transient Management (FY 1997 Base, \$54,266)	\$-707	



		Tuition Assistance (FY 1997 Base, \$69,810)Administrative supplies and equipment funding decreased due to reduced requirements.	\$-414	
	ပ်	Advertising Activities (FY 1997 Base, \$14,992)	\$-301	
	Ö	Veterans Educational Assistance Program (FY 1997 Base, \$1,400)	\$-37	
9	FY	FY 1997 Current Estimate.		\$228,541
7.	Price	Price Growth		\$+5,784
×.	Func	Functional Program Transfers		\$+562
	ત્વં	Transfer In	\$+562	
		1) Defense Working Capital Fund to BOS Transfer		

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET

DUCATION	\$+166			
BUDGET ACTIVITY: TRAINING AND RECRUITING ACTIVITY GROUP: RECRUITING AND OTHER TRAINING AND EDUCATION	Commercial Activities (A-76 Military Actions) This is a transfer into O&M from the Military Personnel Appropriation. After careful review, the Air Force has designated these activities/functions as not military essential. A cost comparison study is underway to determine whether the workload will be contracted or remain in-house in accordance with the guidelines in OMB Circular A-76.	Program Increases	a. Tuition Assistance (FY 1997 Base \$79,310) Funding increased to reflect historical execution. As enrollments increase and the inflation rate for tuition costs continue to increase above normal inflation rates, tuition assistance requirements rise. More recruits cite education as their reason for entering the military service. Even with a smaller force, it is anticipated that there will be increased participation in the program as personnel prepare themselves to compete in a more technological environment.	b. Advertising Activities (FY 1997 Base, \$14,700)

9.

\$+3,858

\$+2,871

\$+692

\$+279

Junior Reserves Officer Training Corp (FY 1997 Base, \$25,233)......

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Increase is due to the need for additional instructors of Military Science to teach

JROTC. The reaction to the JROTC expansion has increased enrollments in "at risk" schools. Instructors teaching in "at-risk" schools are entitled to receive 100 percent minimum instructor pay (MIP) for two years, after which their salaries revert to 50

percent MIP.



	ਚ	Examining Activities (FY 1997 Base, \$2,134) Increase in reproduction materials needed to conduct Air Force unique study initiatives that would strengthen testing/analyses validity of pilot selection systems.	\$+16	
10.	Pro	Program Decreases		\$-2,650
	ત્ વં	Recruiting Activities (FY 1997 Base, \$39,717)	\$-1,393	
	ۻ	Civilian Career Transient Management (FY 1997 Base, \$52,451)	\$-874	
	ပ်	Veterans Educational Assistance Program (FY 1997 Base, \$1,363)	\$-383	
11.	FY	FY 1998 Budget Estimate		\$236,095
12.	Pric	Price Growth		\$+5,106
13.		Functional Program Transfers		\$+132
	લં	Transfer In	\$+132	
		1) Commercial Activities (A-76 Military Actions)		

military essential. A cost comparison study is underway to determine whether the workload will be contracted or remain in-house in accordance with the guidelines in OMB Circular A-76.

14.		Program Increases		\$+418
	ત્વં	As participation in units increase to 150 students per class size, contracted instructor pay increases to accommodate the increased student load.	\$+316	
	.	Recruiting Activities (FY 1998 Base, \$55,039) Funding increase supports the cost of meals and lodging for the additional number of AF applicants processing at MEPCOM facilities.	\$+95	
	ပ်	Personnel Processing Activities (FY 1998 Base, \$1,900)	2+3	
15.	Pr	Program Decreases		\$-4,551
	લં	Civilian Education and Training (FY 1998 Base, \$10,793). Funding declines as a result of overall force reductions. Available FY 1998 funding minimally sustain mandatory training required by law, health and safety mandates, and training related to workforce dynamics such as retirements, separations, realignments, drawdowns, and base closures.	\$-3,006	

	Ď.	 b. Tuition Assistance (FY 1998 Base, \$58,679) Tuition assistance program funding decreases as the enlisted endstrength stabilizes, thus decreasing the number of technical degrees. 	\$-1,264
	ပ်	Veterans Educational Assistance Program (FY 1998 Base, \$1,008)	\$-281
16.	FY	16. FY 1999 Budget Request	

\$237,200

IV. Performance Criteria and Evaluation Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Non-prior Service Accessions	30,700 187	30,200	30,000	34,100 300
Air Force Academy	1,231	1,154	1,276	1,346
Officer Training School	3,060	3,120 503	3,120 462	3,120 1.096
Airman Education and Commissioning Program	35	35	35	35
Non-Line Officer Recruiting Objectives	4,7,4	4,012	4,093	1,65,5
Physician	25	25	25	50
Nurses	200	482	480	476
Judge Advocate/Chaplain	127	128	128	147
All Others	292	357	354	278
I otal Non-Line Officer	944	992	286	951
Off-Duty & Voluntary Education Enrollments	238,012	230,000	228.000	228 000
Voluntary Education Assistance Program				600
Education Assistance Test Programs	\$1,565	\$1,223	\$901	999\$
Cash Payouts - Section 901	314	126	93	69
Non-Contributory VEAP - Section 903	11	. II	° =	10
Funding	\$1,895	\$1,363	\$1,008	\$748



Training Programs Supported:

Maining Mograms Supported.				
Other Professional Training	FY 1996	FY 1997	FY 1998	FY 1999
Input	24,612	13,239	12,844	12,646
Dollars	\$20,682	\$11,125	\$10,793	\$10,627
JROTC Enrollments	82,294	91,206	629'96	100,159

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET BUDGET ACTIVITY: TRAINING AND RECRUITING ACTIVITY GROUP: RECRUITING AND OTHER TRAINING AND EDUCATION

IV. Personnel Summary:

	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	3,134	3,135	3,127	3,109		- 1
Officer	236	236	236	215	0	- 21
Enlisted	2898	2899	2891	2894	,	3
Civilian End Strength (Total)	1,877	1,850	1.786	1.790	- 64	
U.S. Direct Hire	1866	1839	1,775	1.779	- 64	t <
Foreign National Direct Hire	4	c	3	m	0	+ C
Total Direct Hire	1,870	1,842	1,778	1,782	- 64	4
Foreign National Indirect Hire	7	∞	∞	∞	0	0
Military Workyears (Total)	3,199	3,194	3,206	3.137	- 1	09
Officer	241	243	244	219	<u> </u>	
Enlisted	2,958	2,951	2,962	2,918		44 -
Civilian End Strength (Total)	1,734	1,874	1,821	1,790	- 53	- 31
U.S. Direct Hire	1,723	1,862	1,810	1,779	- 52	- 31
Foreign National Direct Hire	4	4	3	3	1	
Total Direct Hire	1,727	1,866	1,813	1,782	- 53	- 31
Foreign National Indirect Hire	7	8	∞	8	0	0



I. Description of Operations Financed: This budget activity encompasses four broad mission areas -- Logistic Operations, Servicewide Support, Security Programs, and Support to Other Nations.

cradle-to-grave acquisition and logistics support and comprises 90 percent of the resources in this activity group. Fully half the resources provide services, and operations of AFMC Headquarters, Product Centers, and Acquisition Program Executive Offices. Air Force Operational Test and Transportation, and Base Support. It primarily funds the operation of Air Force Materiel Command (AFMC), which provides Air Force-wide for the civilian pay for O&M activities at the air logistics centers, product centers, administrative headquarters, and base support personnel; remaining resources fund the associated cost of travel, transportation, supplies, equipment, purchased equipment maintenance, contractual Logistics Operations: This activity group includes Air Force Logistics Operations, Technical Support Activities, Servicewide Evaluation Center headquarters management and testing programs are also funded in this activity group.

services. Operations encompass a broad spectrum of essential servicewide activities that include Air Staff and departmental level administration; accomplished via a number of highly specialized and unique Air Force organizations. Some support only Air Force operations, others support all leadership, efficient management, and adequate support to Air Force units and personnel in diverse geographic locations. Much of this is Servicewide Activities: These activities cut across the entire Air Force to ensure combat capability and maintain readiness, effective communications; personnel programs; search, rescue and recovery services; arms control; and base support.

Security Programs: This activity group includes the Air Force Office of Special Investigations (AFOSI) and a series of classified programs. Classified programs are not discussed in this document. The AFOSI is a Field Operating Agency (FOA) with headquarters at Bolling AFB, DC. AFOSI's mission is to protect Air Force resources through specialized investigative support. Support to Other Nations: This activity group provides support to the North Atlantic Treaty Organization (NATO); Supreme Headquarters international headquarters. Also included is the Technology Transfer Program which controls the transfer of critical Air Force technologies to Allied Powers Europe (SHAPE); North Atlantic Treaty Organization, Airborne Early Warning and Control (NATO AEW&C) program; other foreign governments.

II. Force Structure Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Military Personnel Flights*	84	84	84	84
Civilian Personnel Flights*	86	86	96	96
Squadrons	7	7	7	2
Primary Aircraft Authorization (PAA)	89	77	77	77
Flying Hours	17,191	20,884	21,437	21.941
Number of Direct Reporting Units	3		, (3)	3
Number of Field Operating Agencies	38	38	38	38
CAP National Headquarters.	1	-	_	-
CAP Regions	&	∞	∞	∞
CAP Wings	52	52	52	52
CAP Groups, Squadrons, Flights	1,800	1,800	1,800	1,800
CAP Aircraft	5,200	5,200	5,200	5,200
Bases	12	12	12	12
Number of Air Logistics Centers Supported	5	S	8	5
Number of Product Centers Supported	4	4	4	4
Number of Labs Supported	3	3	en	m
Number of OSI Detachments/Operating Locations - CONUS	122	122	122	122
Number of OSI Detachments/Operating Locations - Overseas	48	48	48	48
International Activities	∞	8	∞	∞
International Headquarters	9	9	9	9
NATO Aircraft	18	18	18	18

^{*} This force structure is financed across all activities, however, AFPC (financed in this activity) provides Air Force-wide support for these programs.



III. Financial Summary (O&M \$ in Thousands):

			FY 1997			
A Carbontivity Grames	FY 1996	Budget	•	Current	FY1998	FY 1999
A. Subactivity Groups:	Actual	Kednest	Appropriation	Kednest	Estimate	Estimate
Logistics Operations	\$2,262,609	\$2,454,193	\$2,439,348	\$2,192,497	\$2,363,385	\$2,354,828
Servicewide Activities	1,751,344	1,245,218	1,213,007	1,254,216	1,352,361	1,337,042
Security Programs	453,837	550,240	548,340	496,265	510,046	536,396
Support to Other Nations	12,305	12,374	12,374	12,154	13,260	13,074
Total	\$4,480,095	\$4,262,025	\$4,213,069	\$3,955,132	\$4,239,052	\$4,241,340
B. Reconciliation Summary:	펀	Change FY 1997/1997	ഥ	Change FY 1997/1998	<u>[</u>	Change FY 1998/1999
Baseline Funding		\$4,262,025		\$3,955,132		\$4,239,052
Congressional Adjustments (Distributed)		-48,956		0		0
Congressional Adjustments (Undistributed)		-273,459		0		0
Reprogramming		-17,362		0		0
Price Change		0		62,423		49,924
Functional Transfers		-1,601		209,911		14,813
Program Changes		34,485		11,586		-62,449
Current Estimate		\$3,955,132		\$4,239,052		\$4,241,340

C. Reconciliation of Increases and Decreases (\$ in Thousands):

1	1. FY 1997 President's Budget		\$4,262,025
	a. Congressional Adjustments (Distributed)	\$-48,956	
-	FY 1997 Appropriated Amount.		\$4,213,069
	a. Congressional Adjustments (Undistributed)	\$-273,459	
	1) Section 8096 DBOF Passthrough	200	
		-26,938	
		-23,476	
		-19,498	
	5) TICARRS/REMIS/CAMS	+15,000	
	ution	000	
	•••••••••••••••••••••••••••••••••••••••	111	
		+2.350	
	Environmental Compliance Reduction)31	
	Section 8138 General Reduction	679	
		-246	
	13) Stockpile Transfer (Other)	-30	
· ·	Reprogramming/Transfers		\$-17,362
_	a. Transfers In	\$+12,950	
	1) Investment Equipment Item Transfer	+10,150 +2,800	



	þ.	Transfers Out	\$-30,312	
		1) National Imagery and Mapping Agency		
4.	[1,	Functional Program Transfers		\$-1,601
	ei ei	Transfers In	\$+2,200	
		1) Air Force Material Command Manpower Realignment		
	ъ.	Transfers Out	\$-3,801	
		1) Revolutionary Planning		
5.	Pro	Program Increases		\$+95,231
	ದ	a. Communications Services	8+22 269	
	9	Central Design Activities	+16,500	
	Ö	Civilian Pricing Adjustment	+11,580	
	d.		+7,729	
	oj o	HQ USAF Information Technology	+6,537	
	4-1	Base Support.	+5,800	
	ರು		+4,737	
	-	High Frequency (HF) Kadio System	+3,261	
	·	Civil Air Patrol (CAP) Corporation.	+2,573	
	- 노		+2,434	
	-	Classified flugiality	+1,900	

	m. PALACE Compass Beddown. n. HH-60G Beddown. o. Air Force Center for Quality and Management Innovation. p. Air Force Audit Agency Consolidation. q. Modernized Air Force Military Personnel Data System (MILMOD). r. Environmental Programs.	+1,773 +1,447 +1,312 +1,043 +867 +446 +99	
6.	Program Decreases.		\$-60,746
	 a. Real Property Maintenance Programs. b. Servicewide Transportation. c. Depot Maintenance Program Changes. d. Security/Investigative Activities. e. Air Force News Agency (AFNEWS) Service Contracts. f. Arms Control. g. USAF Civil Air Patrol Support. h. International Support. 	\$-29,485 -25,750 -2,351 -1,240 -715 -568 -447	
7.	FY 1997 Current Estimate		\$3,955,132
∞ .	Price Growth.		\$+62,423
9.	Functional Program Transfers.		\$+209,911
	a. Transfers In	\$+284,105	
	1) Defense Working Capital Fund to BOS Transfer		



3	The state of the s	+28,131		
4)	Pentagon Kenovation Transfer	+20,800		
5)	DFAS Realignment	+19,308		
(9	Commercial Activities (A-76 Military Actions)	+15,865		
6	Combat Information Transport System (CITS)	+9,200		
8	CORAL Convert Transfer	+5,833		
6	Professional Entertainment Office Transfer	+3,200		
10)	PALACE Compass Realignment	+2,400		
11)	Manpower and Quality Integration	+1,077		
12)		+970		
13)	PALACE Compass Guard/Reserve Realignment	+887		
14)		+268		
Ë	Transfers Out	L-\$	\$-74,194	
(Classified Programs	\$-24,721		
5	F-16 Program Management Administration (PMA) Realignment	-17,600		
3)	Defense Microelectronics Activity (DMEA)	-12,520		
4	Joint Logistics Program	-8,300		
2)	Program Management Administration Transfer	-4,281		
9	Global Command and Control System (GCCS) Transfer to RDT&E	-3,931		
5	Counterdrug Program	-2,568		
8	Joint Healthcare Management Engineering Team (JHMET)	-273		
ım I	Program Increases		5+\$	\$+97,522
Cla	Classified Programs	\$+2	\$+29,576	
Per	Pentagon Reservation Maintenance Revolving Fund (PRMRF)	+	+14,245	
Ĉ	Communications Services	+	+12,432	
Inf	Information System Security	+	+10,711	
Inf	Information Management Automation Program	+	+9,162	
C:	Civilian Personnel Mgt Regionalization - PALACE Compass	+	+6.500	

ದ	Base Communications and Visual Information	12 064	
h.	C4I Technology	+3,004	
	Other Personnel Activities	+2,783	
	OPM Examining Services	+1,/83	
÷, -	TICAE Civil Air Detroil Comment	+1,477	
ė -	OSAL CIVILAL FAUGI Support	+1,033	
_;	Child Development and Family Support	+1.015	
Ë	AFNEWS Internal Information Program	+1,000	
n.	International Support.	+018	
0.	Civil Air Patrol Corporation	909+	
p.	Alternative Dispute Resolution (ADR) Program	1020	
. 0	Arms Control	7433	
r i	Intergovernmental Personnel Act (IPA) Agreements	+398	
		+67±	
II. Prog	1. Program Decreases	↔	\$-85,936
a,	Acquisition and Command Support	\$-19,607	
þ.	Real Property Maintenance Programs	-13 830	
ပ	Base Support	17,07	
Ġ.	Productivity Investment Program	10,703	
ย์	Real Property Maintenance Programs (RPM)	-10,454	
دب	Defence Genderdization Descendent	-9,4/0	
;	T T T T T T T T T T T T T T T T T T T	-5,047	
. a	Intrastructure Streamlining/Workforce Adjustments	-3,625	
ਦਂ .	Servicewide Transportation	-3,525	
. _ :	HQ USAF Information Technology	-1 409	
· ·	Transitional Compensation for Abused Dependents	-1,255	
2. FY 1	2. FY 1998 Budget Request		
		24,7	\$4,239,052
3. Price	3. Price Growth	+\$	\$+49,924
4 Fines	4 Finctional Program Transfers		
		+	\$+14,813

\$-85,936



	ë	Transfers In	\$+18,722	
		1) Commercial Activities (A-76 Military Actions)		
	р.	Transfers Out	\$-3,909	
		1) Global Command and Control System (GCCS) Transfer to RDT&E		
15. P	rogn	15. Program Increases		\$+43,770
	e c	Classified Programs	\$+20,213	
	ં ં ત	Depot Maintenance (NON-IF)	+6,852	
		Productivity Programs	+5,901	
16. P	rogr	16. Program Decreases		\$-106,219
	rđ	Base Support	\$-39,413	
	þ.	Infrastructure Streamlining/Workforce Adjustments	-16,113	
	ပ	Servicewide Transportation	-14,415	
	ġ.	Acquisition and Command Support	-10,056	
	ej e	Base Realignment and Closure (BRAC)	-6,033	
	÷:	Defense Standardization Program	-4,693	
	ம் ட	Depot Maintenance Frogram Changes	-2,860	
	:	PALACE Compass Realignment	-2,400	
	·	Central Design Activities	-2,095	
	· ·	DFAS Customer Funding	-1,761 -1,033	

m.	m. AFNEWS Internal Information Program	-1 000
ï.	Security/Investigative Activities	-850
0.	Other Personnel Support.	-404
p.	International Support	-334
q.	NATO AEW&C (International Support)	-118
17. FY 19	17. FY 1999 Budget Request	\$4,241,340



<u>N</u>	IV. Personnel Summary:	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
	Active Military End Strength (Total)	41,838	41,447	40,339	39,752	-1,108	- 587
	Officer	13,504	12,566	12,394	12,192	- 172	- 202
	Enlisted	28,334	28,881	27,945	27,560	- 936	-385
	Civilian End Strength (Total)	39,653	38,736	38,492	37,881	- 244	- 611
	U.S. Direct Hire	39,411	38,493	38,270	37,659	- 223	- 611
	Foreign National Direct Hire	120	102	102	102	0	0
	Total Direct Hire	39,531	38,595	38,372	37,761	- 223	- 611
	Foreign National Indirect Hire	122	141	120	120	- 21	0
	Military Workyears (Total)	42,730	42,345	41,444	40,245	- 901	-1,199
	Officer	13,801	12,957	12,831	12,468	- 126	- 363
	Enlisted	28,929	29,388	28,613	27,777	- 775	- 836
	Civilian Workyears (Total)	38,291	39,274	38,652	38,066	- 622	- 586
	U.S. Direct Hire	38,129	39,030	38,420	37,846	- 610	- 574
	Foreign National Direct Hire	44	103	102	100	-	- 2
	Total Direct Hire	38,173	39,133	38,522	37,946	- 611	- 576
	Foreign National Indirect Hire	118	141	130	120	-	- 10

cradle-to-grave acquisition and logistics support and comprises 90 percent of the resources in this activity group. Fully half the resources provide services, and operations of AFMC Headquarters, Product Centers, and Acquisition Program Executive Officers. Air Force Operational Test and I. Description of Operations Financed: This activity group includes Air Force Logistics Operations, Technical Support Activities, Servicewide Transportation, and Base Support. It primarily funds the operation of Air Force Materiel Command (AFMC), which provides Air Force-wide for the civilian pay for O&M activities at the air logistics centers, product centers, administrative, headquarters, and base support personnel; remaining resources fund the associated cost of travel, transportation, supplies, equipment, purchased equipment maintenance, contractual Evaluation Center headquarters management and testing programs are also funded in this activity group.

Headquarters, Logistics Support Activities, Engineering and Installation Support, Logistics Operations, and Support Systems Development. The Logistics Operations subactivity group provides funding for Depot Maintenance, Logistics Administration Support, Management

base manufacturing activities; and the storage of retired weapon systems. In FY 1998, the Tactical Missile category was transferred to Air Combat Command completing the decentralization effort. Programming, budgeting, and execution decisions are made for each weapon system by the operating commands, resulting in better weapon system management and increased cost visibility. Only those items that other major equipment items; the repair of non-stock funded exchangeable components; support of embedded software programs; area Maintenance (PDM) and repair; major maintenance on missiles; the repair of engines for aircraft and support equipment; the repair of cannot be effectively allocated to the appropriate mission area or are AFMC specific requirements have been retained in this activity Depot Maintenance resources provide for purchases of the industrially funded programs for support of aircraft Programmed Depot

Logistics Support Activities provides cradle to grave support for AF logistics management information systems. This includes general executive agent for three joint systems: Computer Aided Logistics Systems-New Technology, Major End Item Logistics System, and includes funding for joint logistics systems development program for which the AF is the OSD appointed executive agent. Funding provides payments to DISA for computer processing support and to the AF Information Systems Activity Group (ISAG) for Central transfer in of funding associated with the establishment of the AF ISAG logistics customer account and the assignment of AF as the purpose computer hardware and operational support, sustainment of existing software, and limited systems modernization. It also Design Activity organic and contracted software support. A significant increase in funding from FY 1997 to FY 1998 reflects the Ammunition Management Standard System.

Sacramento ALC, Oklahoma ALC, Warner Robins ALC, and Ogden ALC). Logistics Administrative Support provides an efficient, cost Logistics Administrative Support provides for the day to day operations of the five AFMC Air Logistics Centers (San Antonio ALC,



evaluation of program performance. Principle to these operations are the center commanders and their staff, including the functions of effective administrative capability for policy formulation, planning, programming, budgeting, resource distribution, and review and the inspector general, history, small and disadvantaged business, and plans and program offices. Management Headquarters provides for the day to day operations of AFMC headquarters at Wright-Patterson AFB, four Product Centers administrative functions essential to ensure optimum combat capability, readiness and morale of the combat support forces assigned to Acquisition Program Executive Officers (PEOs). Management Headquarters fulfills the leadership, planning, policy formulation, and (Aeronautical Systems Center (ASC), Wright-Patterson AFB, OH; Electronic Systems Center (ESC), Hanscom AFB, MA; Space and Missile Systems Center (SMC), Los Angeles AFB, CA; and Human Systems Center (HSC), Brooks AFB, TX), and the Air Force's Air Force Materiel Command, providing administrative command and control capability for the Air Force logistics and acquisition community. The workload is accomplished by organic manpower.

communications, command and control, meteorological and air traffic control systems and facilities for the Air Force. These functions Logistics Engineering and Installation (E&I) requirements include programming, engineering, installation, testing and acceptance of are performed on a world-wide basis.

Capital Funds (DWCF). These include retail supply management and inventory control points and procurement operations for non-stock Logistics Operations funds logistics activities not included in the Supply Management Activity Group (SMAG) of the Defense Working funded material and weapon system management. Specific functions and organizations include:

Product Management
Vehicle Management
Special Weapons
Air Force Logistics Management Agency
Contractor Logistics Support Management
Common Support Equipment

System Program Management
Rail Operations
Aerospace Guidance and Metrology Center
Wright-Patterson Contract Center
Center Supportability and Technology Insertions
Life Sciences Equipment Lab

cataloguing; systems and data management; procurement and contract administration; requisition processing; inventory accounting and Services provided by the above organizations include: item requirements computation; commodity management; standardization;

supply management; receipt, storage, preservation, issue and distribution of materiel. This activity group does not provide support for items or materiel included in the SMAG cost of operations.

The Technical Support Activities subactivity group funds Acquisition and Command Support, the Air Force Operational Test and Evaluation Center, and the Defense Standardization Program.

acquire Air Force systems, subsystems, and equipment. ASC is responsible for management of aeronautical systems acquisition. ESC is systems. HSC manages aerospace medicine studies, analysis, and technology. Acquisition and Command Support funds staff functions, Acquisition and Command Support (ACS) includes functions at AFMC product centers (Aeronautical Systems Center (ASC), Wright responsible for command, control, communications, and intelligence systems acquisition. SMC plans, programs, and manages space Patterson AFB, OH; Electronic Systems Center (ESC), Hanscom AFB, MA; Space and Missile Systems Center (SMC), Los Angeles (RDT&E) activities which are funded in the RDT&E appropriation. The product centers conceive, design, develop, integrate, and AFB, CA; and Human Systems Center (HSC), Brooks AFB, TX). It does not fund Research, Development, Test and Evaluation technical mission, and support activities at Air Force Materiel Command acquisition organizations.

projects, modification of test items to obtain test data, special test equipment, special data collection, reduction and analysis, contractual The Air Force Operational Test and Evaluation Center (AFOTEC) funds specific operational test and evaluation (OT&E) projects assigned to the AFOTEC. Costs include range costs, transportation, travel, and per diem for the OT&E teams conducting OT&E services in support of specific projects, and any other unique test costs incurred in conducting a specific OT&E project. Resources in the Servicewide Transportation subactivity group fund Second Destination Transportation and the Defense Courier Service. These programs supply the Air Force with worldwide transportation services.

Command (AMC) and Military Sealift Command (MSC). Most costs incurred support overseas warfighting commands. Also included is avoidance/efficiency measures to decrease transportation costs. These include diverting general cargo, previously air eligible, to surface aircraft engines, support equipment, etc.) from depot to depot or base to base as directed by the item manager. SDT funds movement of The Second Destination Transportation (SDT) program moves cargo for all Air Force activities and Air Post Office (APO) mail for all support for distribution of APO mail destined to, from, and between overseas installations. The Air Force continues to implement cost lateral support (e.g., within the supply system) and maintenance to maintenance (outside the supply system) shipments that enter the overseas Air Force activities. SDT provides CONUS-OCONUS movement of non-DWCF Air Force materiel (vehicles, munitions, Defense Transportation System. The Defense Transportation System includes airlift and over ocean movement by Air Mobility



movement; moving assets resulting from overseas force structure reductions and basing changes by surface; and moving Readiness Spares and Peacetime Training Operations munitions by surface.

compartmented information, cryptographic keying material, and other sensitive materials. DCS services over 7,000 customers, including DoD components, federal agencies, NATO and U.S. allies, and government contractors. Air Force customers total 1,150 and account for Defense Courier Service (DCS) is a joint activity under the Commander-in-Chief, USTRANSCOM, exercising operational command as 30 percent of the DoD portion of the workload. DCS utilizes Air Mobility Command and commercial airlift, overnight express carriers, small charter aircraft, and ground vehicles to transport distributions. It is composed of a headquarters staff, three regional commanders distribution of highly classified, time-sensitive national security material and is an integral part of the National Command Authority's executive agent for the Secretary of Defense (SecDef). DCS is the single DoD agency responsible for secure/rapid worldwide command, control, and communications system. The service is responsible for transporting primarily top secret, sensitive (CONUS/North America, European, and Pacific regions), and 32 Defense Courier Stations located in 11 nations.

highly skilled and specialized security forces that constantly guard our facilities. Our objectives are to sustain mission capability, quality of life, AFMC main operating installations. It fulfills a broad range of critical needs from contractual services and child care for family members to Finally, the Base Support/Real Property Maintenance subactivity groups maintain infrastructure and personnel support functions essential to workforce productivity, infrastructure support, and to preserve AFMC's physical plant.

Infrastructure support encompasses a variety of systems, services, and operations. The most significant categories receiving this support are listed below:

Engineering Services

Utility Systems Operation

Fire Protection Crash Rescue

Custodial

Refuse Collection Snow Removal

Explosive Ordinance Disposal

Security Forces for Protection of:

Aircraft

Buildings Equipment

Personnel

Roads Dormitories

Maintenance, Repair, and Minor Construction of:

Real Property

Aircraft Maintenance Complexes

Ground Transportation

Environmental Programs

Other Support

Base Communication Services

Essential Data Processing Services

Also included are personnel support functions such as food and housing services for unaccompanied personnel; child care and family support; religious services and programs; payroll; personnel management; and morale, welfare and recreation (MWR) services for military personnel and their family members.

excess of \$25.3 billion; 1.04 million acres of land; 3.4 million square yards of aprons; 743 miles of roads, 850 miles of water lines; and The physical plant maintained by AFMC supports a total of 83.7 billion square feet of structure with a current replacement value in 2,769 miles of electrical distribution lines.

II. Force Structure Summary:

Bases	10	10	10	10
Number of Air Logistics Centers Supported	S	S	5	5
Number of Product Centers Supported	4	4	4	4
Labs Supported	3	3	3	3
Command Authorized Manpower Supported (Military and Civilian)	108,029	102,973	99,825	95,721

FY 1998

FY 1997

Lab, Griffis, NY, Armstrong Lab, Brooks AFB, TX) continue to provide "cradle-to-grave" acquisition and logistics support Air Force-wide. The declining command population is in response to force structure reductions, streamlining management initiatives, and the goals and objectives of The Air Force Materiel Command's five Air Logistics Centers, four Product Centers, and three Labs (Phillips Lab, Kirtland AFB, NM, Rome the National Performance Review and the Federal Workforce Restructuring Act of 1995.

III. Financial Summary (O&M \$ in Thousands):

	FY 1999	Estimate	\$798,792					\$2,354,828	Change FY 1998/1999	\$2,363,385	0	0	0	40.041	9,772	-58,370	\$2,354,828
	FY 1998	Estimate	\$788,680	390,267	236,372	194,617	753,449	\$2,363,385									
	Current	Request	\$808,095	360,234	201,872	191,261	631,035	\$2,192,497	Change FY 1997/1998	\$2,192,497	0	0	0	51,903	178,708	-59,723	\$2,363,385
FY 1997		Appropriation	1,021,159	371,521	240,740	217,991	587,937	\$2,439,348	됩								
	Budget	Request	\$1,042,759	371,521	240,740	217,991	581,182	\$2,454,193	Change FY 1997/1997	\$2,454,193	-14,845	-214,123	1,676	0	10,294	-44,698	\$2,192,497
	FY 1996	Actual	\$742,802	380,837	226,745	250,830	661,395	\$2,262,609	ΙΤ								
		A. Subactivity Groups:	Logistics Operations	Technical Support Activities	Servicewide Transportation	Real Property Maintenance	Base Support	Total	B. Reconciliation Summary	Baseline Funding	Congressional Adjustments (Distributed)	Congressional Adjustments (Undistributed)	Reprogramming	Price Change	Functional Transfers	Program Changes	Current Estimate



C. Reconciliation of Increases and Decreases (\$ in Thousands):

•	FY 1997 President's Bu	FY 1997 President's Budget		\$2,454,193
	a. Congressional Adjus	Congressional Adjustments (Distributed)	\$-14,845	
oi	FY 1997 Appropriated A	FY 1997 Appropriated Amount		\$2,439,348
	a. Congressional Adjus	Congressional Adjustments (Undistributed)	\$-214,123	
	1) Section 809 2) TICARRS/F 3) USTRANSC 4) Information 5) Civilian Per 6) Section 805 7) Environmen 8) Section 813 9) Section 813	Section 8096 DBOF Passthrough TICARRS/REMIS/CAMS TICARRS/REMIS/CAMS S+15,000 \$-11,000 \$-9,341 Civilian Personnel Underexecution Section 8052 Expense/Investment Threshold Section 8037 FFRCCs/Non-FFRDC Services Section 8138 General Reduction \$+71		
÷	Reprogramming/Trans	Reprogramming/Transfers		\$+1,676
	a. Increases		\$+2,800	
	1) Civilian Pas	Civilian Pay Adjustment\$+2,800		

\$-1,124 \$-750 \$-374 \$+10,294	\$+11,062	\$-768
 b. Decrease. 1) Anti-Terrorism/Force Protection. 2) National Imagery and Mapping Agency (NIMA) Transfer. 8-750 8-374 Functional Program Transfers. 	Transfers In. 1) Air Force Material Command Manpower Realignment. The Federal Workforce Restructuring Act of 1994 codified the National Performance Review which directed civilian reductions of 252,000 (104,000 in DoD). The FY 1995 Program Decision Memorandum (PDM) directed a 4 percent reduction in Full Time Equivalents over the FYDP (FY 1995-FY 2000). Air Force Material Command was required to reduce by 11,200 FTEs. To meet the PDM timelines, the reduction was initially taken in the Base Operating Support (BOS) accounts until the command could identify the programs impacted by the reductions. This realignment was required to correctly portray the true impacts of the PDM and adjust the FTE baseline.	Transfers out. 1) System Acquisition School (SAS)

4.



5.	5. Program Increases		\$+10,537
	 a. Base Support (FY 1997 Base \$581,182) Funding necessary to support Real Property Services (RPS) and Base Operating Support (BOS) costs due to BRAC closure of Griffiss AFB, NY leaving Rome Labs with no host base furnished support. 	\$+5,800	
	 b. Logistics Operations (FY 1997 Base \$2,454,193) This increase in direct funding is due to a realignment of previously distributed reimbursements. 	\$+4,737	
6.	Program Decreases		\$-55,235
	a. Real Property Maintenance Programs (RPM)(FY 1997 Base, \$217,991)	\$-29,485	
	 b. Servicewide Transportation (FY 1997 Base \$240,740)	\$-25,750	
7.	FY 1997 Current Estimate		\$2,192,497

\$+51,903	\$+178,708				
		\$+225,340	J		
			\$+111,750	\$+66,176	\$+27,625
8. Price Growth	Functional Program Transfers	. Transfers In	Funds transfer out of Defense Working Capital Fund Air Force customer accounts to Air Force base support accounts to support the revised DoDI 4000.19, Interservice and Intragovernmental Support, policy change, dated 5 August 95. Due to this policy change, common use base support functions will now be provided on a non-reimbursable basis, except for cost provided solely for the benefit of one or more tenants. Interservice and intragovernment tenants will only be charged for incremental direct cost that is measurable and directly attributable to the tenant organization.	This transfer aligns funds between program and Base Operating Support (BOS) infrastructure accounts for mission support functions. This alignment allows a more consistent management of these costs and allows visibility of total BOS accounts within the proper appropriation.	Program increase is the result of FY 1998 contingency funds being transferred to the Air Force from a central OSD account. Included are the incremental flying hours, airlift, rotational travel, and site operations costs required to support ongoing contingency operations to include Enhanced Southern Watch, Provide Comfort, and Air Expeditionary Force.
8. P ₁	9. Fu	લં			
	01				



\$+13,688	\$+5,833	\$+268	\$-21,881	\$-12,520
Commercial Activities (A-76 Military Actions)	6) CORAL Convert Transfer	7) DoD Acquisition Deskbook	b. Transfers Out 1) Program Management Administration (PMA) Realignment	 Defense Microelectronics Activity (DMEA)

\$-46,632

O&M, AF FY 1998/1999 PRESIDENT'S BUDGET ADMINISTRATION AND SERVICEWIDE ACTIVITIES ACTIVITY GROUP: LOGISTICS OPERATIONS

3)	Joint Logistics Program Major End Item (MEI) Transfer	\$-8,300	
4	Global Combat Support System (GCSS) Transfer to RDT&E	\$-3,931	
Pro	Program Decreases		
લં	Acquisition and Command Support (FY 1998 Base \$351,672)		\$-19,607
.	Real Property Maintenance Programs (RPM)(FY 1998 Base \$194,617)		\$-13,839

10.



needed maintenance and contributes significantly to Backlog of Maintenance and Repair (BMAR).

	ပ်	Base Support (FY 1998 Base \$753,449) This net decrease is the result of anticipated outsourcing and privatization savings which will be achieved by reducing costs through increased competition and expanded employee/private sector participation. These savings have been realigned into Air Force modernization accounts.	\$-17,70 5	
·	'	Defense Standardization Program (FY 1997 Base \$9,643)	\$-5,047	
	ຄຸ	Servicewide Transportation (FY 1998 Base \$236,372)	\$-3,525	
-	FY	FY 1998 Budget Request		\$2,363,385
12.		Price Growth		\$+40,041
13.		Functional Program Transfers		\$+9,772
	æ.	Transfers In	\$+13,681	
		1) Commercial Activities (A-76 Military Actions)		

	Ъ.	Transfer Out.	\$-3,909	
		1) Global Combat Support System (GCSS) Transfer to RDT&E		
14.		Program Increases		\$+6,852
	æ	Depot Maintenance (NON-IF) (FY 1998 Base \$104,452)	\$+6,852	
15.	Pro	Program Decreases		\$-65,222
	ė,	Base Support (FY 1998 Base \$753,449)	\$-33,426	
	р.	Servicewide Transportation (FY 1998 Base \$236,372)	\$-14,415	



oi.		
	Acquisition and Command Support (FY 1998 Base \$351,672)	\$-10,056
ri	Defense Standardization Program (FY 1998 Base \$4,693)	\$-4,693
ல்	Real Property Maintenance (FY 1998 Base \$194,617)	\$-2,632

16. FY 1999 Budget Request

IV. Performance Criteria and Evaluation Summary:

DEPOT MAINTENANCE

Evaluation of Unfunded Requirements (Backlog):		FY 1996			FY 1997	
Description of Financed Programs:	Total Fund	Unfunded <u>Requirement</u>	Executable Requirement	Total Budget Estimate	Unfunded Executable	Executable Requirement
Depot Repair via the Depot Maintenance Act	ctivity Group (DMAG):	MAG):				
AIRCRAFT MAINTENANCE	99\$	8\$	\$74	\$50	\$33	\$83
ENGINE MAINTENANCE	\$2,364	\$321	\$2,685	\$1,260	\$845	\$2,105
TOTAL OTHER MAINTENANCE	\$124,868	\$18,642	\$143,510	\$91,646	\$48,634	\$140,280
Missile Maintenance	2,400	327	2,727	0	0	C
Software Maintenance	21,412	5,140	26,552	17,613	18,789	36.402
Other End Item Maintenance	2,364	594	2,958	1,992	2,101	4.093
Non-Stock Funded Exchangeables	43,363	10,322	53,685	8,367	8,828	17,195
Other Maintenance	55,329	2,259	57,588	63,674	18,916	82.590
Area Base Mfg (ABM)	[17,273]	[1,317]	[18,590]	[12,469]	[4,270]	[16,739]
Weapon System Storage	[7,047]	[158]	[7,205]	[8,791]	[57]	[8,848]
Other Logistics Activities	[31,009]	[784]	[31,793]	[42,414]	[14,589]	[57,003]
Sub-total	\$124,868	\$18,642	\$143,510	\$91,646	\$48,634	\$140,280
GRAND TOTAL	\$127,298	\$18,971	\$146,269	\$92,956	\$49,512	\$142,468



Evaluation of Unfunded Requirements		FY 1998			FY 1999	
Description of Financed Programs:	Total Fund	Unfunded Requirement	Executable Requirement	Total Budget Estimate	Unfunded Executable	Executable Requirement
Depot Repair via the Depot Maintenance Activ	Activity Group (DMAG):	MAG):				
AIRCRAFT MAINTENANCE	\$126	\$54	\$180	0\$	0\$	0\$
ENGINE MAINTENANCE	\$1,717	\$738	\$2,455 \$131,344	\$1,796 \$106,150	\$449 \$20,442	\$2,245 \$126,592
Non-add	c	¢	Ć			
Missile Maintenance	0	0	0	0	0	0
Software Maintenance	23,508	14,146	37,654	20,457	6,663	30,119
Other End Item Maintenance	2,559	1,778	4,337	3,128	1,478	4,606
Non-Stock Funded Exchangeables	9,994	698'9	16,863	10,575	4,994	15,569
Other Maintenance	66,548	5,942	72,490	71,990	4,308	76,298
Area Base Mfg (ABM)	[18,115]	[955]	[19,070]	[16,196]	[855]	[17,051]
Weapon System Storage	[11,875]	[1,176]	[13,051]	[13,635]	[0]	[13,635]
Other Logistics Activities	[36,557]	[3,812]	[40,369]	[42,159]	[3,453]	[45,612]
Sub-Total	\$102,609	\$28,735	\$131,344	\$106,150	\$20,442	\$126,592
GRAND TOTAL	\$104,452	\$29,528	\$133,980	\$107,946	\$20,891	\$128,837

BASE SUPPORT

39
39
Ministration of Child Cardon Age 110glann Centrals

^{*} Base support personnel reflects total personnel physically assigned to and supported by MAJCOMs having host support responsibility for this activity group. Total number of quarters include transient quarters for both officer and enlisted personnel.

REAL PROPERTY MAINTENANCE:

upported (000 sq ft)
W 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2



O&M, AF FY 1998/1999 PRESIDENT'S BUDGET

AL	ADMINISTRATION AND SERVICEWIDE ACTIVITIES ACTIVITY GROUP: LOGISTICS OPERATIONS	D SERVICEW LOGISTICS O	I S BOLOGEI IDE ACTIVITIES PERATIONS			
V. Personnel Summary:						
	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	13,668	12,345	11,819	11,631	- 526	- 188
Officer	6,112	4,943	4,896	4,827	- 47	69 -
Enlisted	7,556	7,402	6,923	6,804	- 479	- 119
Civilian End Strength (Total)	26,212	24,434	24,495	24,285	61	-210
U.S. Direct Hire	26,212	24,425	24,486	24,276	61	-210
Foreign National Direct Hire	0	9	9	9	0	0
Total Direct Hire	26,212	24,431	24,492	24,282	61	-210
Foreign National Indirect Hire	0	3	3	3	0	0
Military Workyears (Total)	13,987	12,661	12,198	11,834	- 463	- 364
Officer	6,270	5,126	5,107	4,973	- 19	- 134
Enlisted	7,717	7,535	7,091	6,861	- 444	- 230
Civilian Workyears (Total)	25,997	25,023	24,523	24,394	- 500	- 129
U.S. Direct Hire	25,995	25,014	24,514	24,385	- 500	- 129
Foreign National Direct Hire	2	9	9	9	0	0
Total Direct Hire	25,997	25,020	24,520	24,391	- 500	- 129
Foreign National Indirect Hire	0	3	3	3	0	0

I. Description of Operations Financed: To ensure combat capability and to maintain readiness, we must effectively lead, efficiently manage, and unique Air Force organizations financed in this activity group. Support may apply only to Air Force operations or to all Military Departments. adequately support Air Force units and personnel in diverse geographic locations. Much of this is accomplished via highly specialized and Operations encompass a broad spectrum of essential servicewide activities.

Servicewide Activities consists of the following subactivity groups:

development and security; and communications-computer requirements, acquisition, installation, and integration for the Office of the Secretary of policies for subordinate offices, agencies and commands. Also includes financing for the portion of the 11th Wing which provides direct support to these executive offices. Also included is the Air Force Pentagon Communications Agency (AFPCA) whose wide range of support includes voice and data communications operations, maintenance, and security; computer hardware operations and maintenance; software applications Administration Programs This subactivity funds for operations of the Air Force Secretariat and the Air Staff, which formulate plans and Defense, the Secretary of the Air Force, and Headquarters USAF.

Servicewide Communications These Air Force communications systems provide a vital network link of support ranging from telephone service information systems security through computer security, TEMPEST testing, and Communications Security (COMSEC). The result is protection to data communications at all Air Force locations. Programs include basic worldwide voice capability such as the Defense Switched Network (DSN); electronic mail and basic message service across the Air Force through the Defense Message System (DMS). Programs ensure the interoperability and integration of systems for the entire Command, Control, Communications, and Computer (C4) community and provide of Air Force C2, weapon systems, and overall force management systems.

civilian salaries and benefits for the Air Force Personnel Operations Agency (AFPOA). Funds for the beddown of the Palace Compass - Civilian retirement. AFPC supports the Air Staff and field commanders worldwide, including the Air National Guard and Air Force Reserves. Funds the Personnel Programs Personnel Administration funds Air Force Personnel Center (AFPC) operations associated with management of personnel management of Permanent Change-of-Station (PCS) requirements for the Civilian Career Programs. Civilian Compensation Programs provide employees by 53 State and Territory Employment Offices. Disability compensation provides for claims resulting from duty-related injury or life cycle activities -- accessions, training, assignments, and sustainment programs such as promotions, recognition, retention, separation and death of civilian employees of the Air Force. Additionally, this program finances civilian personnel support to administer these programs. reimbursements to DoL for both unemployment and disability compensation. Unemployment compensation is paid to former Air Force Regionalization program and the modernization effort of the military Personnel Data System (PDS). Also provides funding and central



DoD agencies. In the combat arena, funds support operation of the Combat Rescue and Tactics School, the Rescue Coordination Center, aircraft countries. Funds also support the operation of Headquarters, Civil Air Patrol-USAF. This activity provides staff supervision over 8 regions and Rescue and Recovery Services This subactivity covers civil as well as combat rescue and recovery activities. In the civil arena, funds support squadrons and detachments, field maintenance, organizational maintenance, and NASA space activity support. By demonstrating the capability use satellites to facilitate the detection and tracking of distress signals worldwide. SARSAT is a joint international project with Canada, France the Air Force Rescue Coordination Center (AFRCC) and Search and Rescue Satellite Aided Tracking (SARSAT) operations. These programs 52 wings, administers day-to-day programs, issues necessary policy guidance and directives, and functions as liaison with Air Force and other and Russia. The AFRCC is designated the DoD representative for SARSAT and coordinates with the Department of Transportation, National to search for, locate, and recover personnel anywhere in the world, this mission saves resources, increases survivability of fighting forces, and Oceanic and Atmospheric Administration, National Aeronautics and Space Administration (NASA), and similar agencies from participating promotes aircrew confidence and morale.

allowance for subsistence. Funds requested also provide for special rations, operational rations, augmentation rations, testing of new food items, and payment for meals furnished under contract at commercial facilities where the payment of the commuted ration would create an individual Subsistence-In-Kind (SIK) This account provides subsistence items furnished to active duty enlisted personnel when they do not receive an hardship or the costs of the establishment of a government mess facility are prohibitive. Effective in FY 1997, the Military Personnel Appropriation assumes funding responsibility for this program. Funds transferred accordingly.

destruction of Minuteman II and Peacekeeper silos, B-52s at the Aerospace Maintenance and Regeneration Center (AMARC); and flying hours Arms Control Arms Control encompasses all efforts directly associated with implementing arms control treaties and agreements such as the Strategic Arms Reduction Treaty (START), Conventional Forces Europe (CFE), Open Skies, Intermediate Nuclear Forces (INF) Treaty, and planning and preparation activities; and relocation, modification, retirement or destruction of equipment. This subactivity group also funds: Chemical Weapons Convention (CWC). Funding supports: on-site inspections; monitoring and compliance with arms control agreements, for the Open Skies aircraft.

Air Force units around the world. These include Field Operating Agencies (FOAs), the Air Force's realignment of mission support activities; Air Other Servicewide Activities This subactivity group funds some minor communications programs and various other programs which support Force Elements, comprised of joint and non-joint billets assigned to OSD, JCS, unified, specified, and combined commands; Operational Capability and Air Power Assessment (OCAPA) program, which provides senior leadership with decision making tools for contingency operations; the Productivity Investment Program, a self-sustaining means of providing capital investment funding; and Public Affairs.

Other Personnel Activities Includes the Air Force Broadcasting Service (AFBS) which is responsible for managing, controlling, and supporting Disadvantaged Businesses and Historically Black Colleges and Universities program; Air Force Mortuary Affairs; the Air Force Security Police all US Air Force Armed Forces Radio and Television Service (AFRTS) stations around the world; Social Actions; USAF Honor Guard; USAF Band; the Defense Equal Opportunity Management Institute (DEOMI); the Air Force Library and Information System (AFLIS); Small Agency, (AFSPA); and the Air Force's share of the Committee for Women in NATO Forces (FY 1998 is the last year).

surveillance support to the US Customs Service, Drug Enforcement Agency, and the US Forestry Service. The Air Force (under the Rescue and Civil Air Patrol (CAP) A nonprofit corporation of private citizens who assist in local and national emergencies by performing inland search Recovery subactivity group) provides active duty military and civilians who aid, advise, and assist CAP in its day-to-day operations and and rescue missions, emergency air transport in light aircraft, aerial surveillance, and humanitarian airlift missions. CAP also provides reimburses CAP for authorized expenditures.

Real Property Maintenance Activities Includes real property services, maintenance and repair projects and minor construction accomplished by contract and by an in-house workforce at Bolling AFB. Our objectives are to sustain mission capability, quality of life, workforce productivity, and to preserve Bolling's physical plant. Bolling's infrastructure support encompasses a variety of systems, services, and operations. The most significant categories receiving this support are listed below:

Maintenance, Repair, and Minor Construction of:

Real Property

Roads Dormitories The physical plant maintained by the 11th Wing covers 604 acres of land and more than 130 facility structures occupying over 3 million square

Base Support This subactivity group provides funding for base support functions, and engineering and environmental programs in support of the 11th Wing and several field operating agencies. The main objectives are to sustain mission capability, quality of life, workforce productivity and infrastructure support. Significant categories of support include audiovisual services, base communications, base operating support, child development centers, and pollution prevention.



II. Force Structure Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
Military Personnel Flights*	84	84	84	84
Consolidated Civilian Personnel Offices (CCPOs)*	86	86	96	96
Squadrons	7	7	7	7
Primary Aircraft Authorization (PAA)	35	44	44	44
Flying Hours	13,576	17,567	18,059	18,063
Number of Direct Reporting Units	8	3	3	3
Number of Field Operating Agencies	38	38	38	38
CAP National Headquarters	1	-		-
CAP Regions	∞	∞	∞	8
CAP Wings	52	52	52	52
CAP Groups, Squadrons, Flights	1,800	1,800	1,800	1,800
CAP Aircraft	5,200	5,200	5,200	5,200
Bases	1	_	_	-

^{*} This force structure is financed across all activities, however, AFPC (financed in this activity) provides Air Force-wide support for these programs.

III. Financial Summary (O&M \$ in Thousands):

				FY 1997			
•		FY 1996	Budget		Current	FY 1998	FY 1999
Ą.		Actual	Request	Appropriation		Estimate	Estimate
	Administration	\$133,675	\$121,337	\$111,337	69	\$126,642	\$125,020
	Servicewide Communications	292,069	268,687	268,687		297,316	296,170
	Personnel Programs	80,150	89,196	89,196	89,636	100,343	101,761
	Rescue & Recovery Services	47,009	44,413	44,413	50,791	55.881	49 640
	Subsistence-In-Kind	45,971	0	0	0	0	
	Arms Control	22,797	28,814	28,814	28,191	29,565	35.956
	Other Servicewide Activities	844,388	482,192	482,192	504,849	524,545	514,414
	Other Personnel Support	28,782	30,873	30,873	30,160	33,623	33,001
	Civil Air Patrol	19,776	14,526	17,926	16,899	17,927	18,241
	Real Property Maintenance	32,813	20,127	20,127	19,692	10,728	10,932
	Base Support	203,914	145,053	119,442	119,601	155,791	151,907
	Total	\$1,751,344	\$1,245,218	\$1,213,007	\$1,254,216	\$1,352,361	\$1,337,042
B.	Reconciliation Summary:		Change		Change		Change
		ĬL.	Y 1997/1997	Ţ	Y 1997/1998	щ	V 1998/1999
	Baseline Funding		\$1,245,218	l	\$1,254,216	ał	\$1.352.361
	Congressional Adjustments (Distributed)		-32,211		0		
	Congressional Adjustments (Undistributed)		-35,759		0		0
	Reprogramming		10,150		0		· C
	Price Change		0		-1.322		2 624
	Functional Transfers		-11,895		58,652		5 038
:	Program Changes		78,713		40,815		-22 981
	Current Estimate		\$1,254,216		\$1,352,361		\$1.337.042

Page 231

C. Reconciliation of Increases and Decreases (\$ in Thousands):

	FY 1997 President's Budget		\$1,245,218
	a. Congressional Adjustments (Distributed)	\$-32,211	
_:	FY 1997 Appropriated Amount		\$1,213,007
	a. Congressional Adjustments (Undistributed)	\$-35,759	
	1) Section 8052 Expense/Investment Threshold		
	Reprogramming	\$+10.150	\$+10,150
		4	
	Functional Program Transfers		\$-11,895
	a. Transfers In	2+4	

		\$-11,902		
	\$+7		8-8,869	\$-3,033
CHIMIDE ACINCIA CONTROL OF THE POLICE OF THE	 MacDill AFB Transfer Transfer from Activity Group Air Operations for operation of MacDill AFB. Realigns base operating support infrastructure with the only operational flying mission at MacDill to support AF objective wing concept. 	Transfers Out	The Federal Workforce Restructuring Act of 1994 codified the National Performance Review directed civilian reductions of 252,000 (104,000 in DoD). The FY 1995 Program Decision Memorandum (PDM) directed a four percent reduction in FTEs over the FYDP (FY 1995-2000). Air Force Material Command was required to reduce by 11,200 FTEs. To meet the PDM timelines, the reduction was initially taken in the BOS accounts until the command could identify the programs impacted by the reductions. This realignment was required to correctly portray the true impacts of the PDM and adjust the FTE baseline.	Establishes a long-range/revolutionary planning office (new program element) directed by CSAF and SecAF to develop a coherent, strategic vision which charts an actionable course for the Air Force to year 2025. Activities include identifying alternative futures and defining what operating environments are most probable for the Air Force to perform its future mission. Dollars were moved to Activity Group Combat Related Operations.
		b .		

Program Increases

5.

ಡ	Communications Services (FY 1997 Base, \$261,060)	\$+22,269
Ġ.	Central Design Activities (FY 1997 Base, \$22,272)	\$+16,500
ပ်	Civilian Pricing Adjustment	\$+11,580
.	Flying Hour Consumption Changes (FY 1997 Base, \$25,916)	\$+7,729
oj.	HQ USAF Information Technology (FY 1997 Base, \$41,827)	\$+6,537

BUDGET ACTIVITY: ADMINISTRATION AND SERVICEWIDE ACTIVITIES ACTIVITY GROUP: SERVICEWIDE ACTIVITIES O&M, AF FY 1998/1999 PRESIDENT'S BUDGET

4:	High Frequency (HF) Radio System (FY 1997 Base, \$7,627)	\$+3,261
50	Civilian Disability and Unemployment Compensation (FY 1997 Base, \$19,335)	\$+2,924
h.	Civil Air Patrol (CAP) Corporation (FY 1997 Base, \$14,526)	\$+2,573
•==	Engineering and Installation Support (FY 1997 Base, \$77,525)	\$+2,434

· ··	PALACE Compass Beddown (FY 1997 Base, \$30,216)	\$+1,77 3
7.	HH-60G Beddown (FY 1997 Base, \$40,511)	\$+1,447
<u>-</u> :	Air Force Center for Quality and Management Innovation (FY 1997 Base, \$333,049). Integrates manpower and funding from Air Force Management Engineering Agency and the Air Force Quality Institute to create the Air Force Center for Quality and Management Innovation.	\$+1,312
Ė	Air Force Audit Agency Consolidation (FY 1997 Base, \$65,441)	\$+1,043
<u>ci</u>	Modernized Military Personnel Data System (MILMOD) (FY 1997 Base, \$68,817) MILMOD is the Air Force effort to modernize the Personnel Data System (PDS) and subsystems which support all functions of the personnel life cycle (accession, separation, retirement or death) and to formulate personnel policies and conduct	2+867

direction that all major military data systems move to an open system environment no operations during peacetime, contingencies, and wartime. The Air Force needs this later than 1998. The target Initial Operational Capability (IOC) for the system is updated PDS to ensure interoperability with other functions and to comply with September 1997.

p. Management Headquarters (FY 1997 Base, \$76,108)	o .	Environmental Programs (FY 1997 Base, \$5,161)	\$+446
	р.	Management Headquarters (FY 1997 Base, \$76,108)	66+\$

9.	Pro	Program Decreases		\$-4,081
	તું	Depot Maintenance Program Changes (FY 1997 Base, \$7,504)	\$-2,351	
	b .	Air Force News Agency (AFNEWS) Service Contracts (FY 1997 Base, \$5,571) Decrease represents savings realized with the closure of the Air Force European Broadcasting Squadron and a contract decrease to provide satellite television to U.S. personnel in Turkey.	\$-715	



	ပ်	Arms Control (FY 1997 Base, \$28,814)	\$-568	
	"D	USAF Civil Air Patrol Support (FY 1997 Base, \$2,951)	\$-447	
	FY	FY 1997 Current Estimate.		\$1,254,216
∞	Pric	Price Growth.		\$-1,322
9.	Fun	Functional Program Transfers		\$+58,652
	તું	Transfers In	\$+60,521	
		1) Pentagon Renovation Transfer (FY 1997 Base, \$20,995)		
		2) DFAS Realignment (FY 1997 Base, \$111,019)		

execute based on the best workload information available from DFAS. Dollars transfer in from the RDT&E and Reserve appropriations.

3)	Combat Information Transport System (CITS)	+9,200
4	Professional Entertainment Office Transfer Transfers funding from the Army with executive agent responsibility for the Armed Forces Professional Entertainment Office (AFPEO). AFPEO provides logistics support to entertainers who volunteer their time to entertain troops overseas.	+3,200
5)	One-Time PALACE Compass Realignment	+2,400
(9	Commercial Activities (A-76 Military Actions)	+2,173
(Manpower and Quality Integration Completes the integration of manpower from Air Force Management Engineering Agency and the Air Force Quality Institute to create the Air Force	+1,077



Center for Quality and Management Innovation. Includes support costs such as supplies, travel, and contract services.

	combat suppower not negaritied to perform a direct combat role, provide direct combat support, deploy overseas or perform military mandated work that has been converted to civilian positions.	
6	PALACE Compass Guard/Reserve Realignment	+887
10)	Program increase reflects the fact that FY 1998 contingency funding was transferred to the Air Force from a central OSD account. Included are the incremental flying hours, airlift, rotational travel, and site operations costs required to support on going contingency operations to include Enhanced Southern Watch, Provide Comfort, and Air Expeditionary Force.	+506

Defense Working Capital Fund to BOS Transfer......

Funds transfer out of Defense Working Capital Fund Air Force customer accounts to Air Force base support accounts to support the revised DoDI

solely for the benefit of one or more tenants. Interservice and intragovernment tenants will only be charged for incremental direct cost that is measurable and

directly attributable to the tenant organization.

4000.19, Interservice and Intragovernmental Support, policy change, dated 5 August 1995. Due to this policy change, common use base support functions

will now be provided on a non-reimbursable basis, except for cost provided

BUDGET ACTIVITY: ADMINISTRATION AND SERVICEWIDE ACTIVITIES ACTIVITY GROUP: SERVICEWIDE ACTIVITIES O&M, AF FY 1998/1999 PRESIDENT'S BUDGET

		\$+14,245 ove	+12,432	+10,711
 Joint Healthcare Management Engineering Team (JHMET)	Program Increases	e Air Force vation, and ab	Communications Services (FY 1997 Base, \$243,822)	electronic message systems within the Air Force. Information System Security (FY 1997 Base, \$34,422) Funding supports Air Force Defensive Counter-Information (DCI) capabilities to
	Pro a.		q	ပ်

\$+67,028

10.



security (COMSEC) activities, and identification and assessment of commercial-offthe-shelf (COTS) products and countermeasures for network information protection.

Departmental emphasis on force protection and information security drives the

increase in this program.

Also supports maintenance of information warfare workstations, other computer provide continuous coverage against unauthorized computer network intrusions.

d.	Information Management Automation Program (FY 1997 Base, \$36,933)	
	Increases in information automation support the following programs: 1)	
	establishment of the Electronic Commerce/Electronic Data Interchange (EC/EDI)	
	gateway operation and maintenance costs (EC/EDI will streamline the procurement	
	process through the use of electronic commerce for all commercial activities); 2)	
	configuration management, software releases, and sustainment of the Menu Assisted	
	Data Entry System (MADES) II, used at Air Force contracting offices to	
	issue/receive solicitation for bids and notice of contract awards; and 3) provides	
	support for development of a standard automated information systems common	
	operating environment allowing base level systems, key Air Force systems and	
	command and control systems to inter-operate more efficiently.	

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4

-6,500

-3,064

switchboard. The cost of this switch is passed to the customer in the form of higher monthly service charges.

C4I Technology (FY 1997 Base, \$34,980)	increase provides contract support for Air Force data administration activities,	Command, Control, Communications, and Computers and Intelligence (C41)	interoperability, and standard architectures. These projects provide for all aspects of	data management to support the warfighter, improving interoperability in mission	critical systems.	
C4I Tech	Increase	Comman	interopera	data man	critical sy	
à						

+2,783

+1,783

OPM Examining Services	Establishes Delegated Examining Unit (DEU) at the Air Force Personnel Center. In	FY 1996, the Office of Personnel Management (OPM) received approval to charge	the services for preparing civilian hiring certificates. The Air Force developed a plan	to establish a DEU to prepare certificates internally. The increase includes 29	civilian billets (partial funding for first year), and initial equipment with recurring	support for the function.
OPM Ex	Establish	FY 1996,	the servic	to establi	civilian b	support for

USAF Civil Air Patrol Support (FY 1997 Base, \$2,504)	Acceleration of Civil Air Patrol (CAP) reorganization increased the need in FY 1998	for additional supplies and equipment associated with moving into new office space.
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+1,033

+1,477

7.5	AFNEWS Internal Information Program (FY 1997 Base, \$5,019)	+1,000
ë	Child Development and Family Support (FY 1997 Base, \$3,139)	+1,015
	Civil Air Patrol Corporation (FY 1997 Base, \$13,914)	969+
d	Alternative Dispute Resolution (ADR) Program (FY 1997 Base, \$128,335)	+435

BUDGET ACTIVITY: ADMINISTRATION AND SERVICEWIDE ACTIVITIES ACTIVITY GROUP: SERVICEWIDE ACTIVITIES O&M, AF FY 1998/1999 PRESIDENT'S BUDGET

0.	Arms Control (FY 1997 Base, \$28,191)	
	Increase due to inspection support for Chemical Weapons Convention (CWC) as	
	treaty Enters-Into-Force. Although the United States is not a signatory. US	
	installations overseas are still subject to possible inspection if the host nation is a	
	treaty signatory. Requirements also increased due to Air Force's responsibility to	
	host the Vienna Document '94 agreement conference.	

agencies or private industry for temporary assignment to the Air Force. This program Intergovernmental Personnel Act (IPA) Agreements (FY 1997 Base, \$128,335)....... fills the Air Force Chief Scientist position, one analyst position, and supports travel, In accordance with Title IV of the Intergovernmental Personnel Act (IPA) of 1970, supplies, and other costs to provide the SecAF and CSAF a cross-flow of ideas and the Air Force can enter into agreements with personnel from other government fresh viewpoints between participating organizations.

ď.

Program Decreases.....

11.

Capital Investment (PECI) programs as required by the National Performance Review Productivity Investment Program (FY 1997 Base, \$16,314) resources versus receiving direct funding. Therefore, program funding profile varies as a function of the level of approved investment initiatives and funding sources for and Department of Defense directive. The Air Force funds these programs through Decrease due to line-item adjustments for the Air Force's Productivity Enhancing reinvestment of savings. Air Force users identify offsets from within existing each initiative (offset may come from any appropriation). æ.

as periodic maintenance of heating, ventilating, and air conditioning, pavement, water PML represents the resources necessary to accomplish day-to-day maintenance (such RPM is funded at the preservation maintenance level (PML). This does not include funding to correct existing deficiencies, unplanned requirements, or emergencies. Real Property Maintenance Programs (RPM) (FY 1997 Base, \$19,692) Ь.

\$-26,213

-10,454

\$-9,470



and sewer distribution systems, service calls to fix failed plumbing, electrical and structural systems, engineering contract and design support) to continue the existing life cycle of real property facilities and infrastructure. This decrease does not reflect a decline in requirements which will be deferred to future years. While this level supports current readiness requirements, it defers needed maintenance and contributes significantly to maintenance backlogs.

ပ	Infrastructure Streamlining/Workforce Adjustments
	Continuation of SecDef Defense Planning Guidance (DPG) for FY 1995-1999 to
	realize at least a three percent reduction annually in infrastructure and overhead
	expenditures. To comply with the DPG, AF programmed infrastructure manpower
	reductions against activities above wing level. Functions affected include the Joint
	Staff, OSD Staff, defense agencies, HQ USAF, AF Field Operating Agencies, 11th
	Wing, MAJCOM headquarters and combat operations staffs. Also reflects impact of
	accelerated civilian reductions as outlined in DoD civilian resource guidance and
	adjustments for incentive pay and workyear repricing.

-3,625

-1,409

-1,255

ď	Transitional Compensation for Abused Dependents (FY 1997 Base, \$5,044)	
	Section 1058 of Title 10, United States Code, authorizes the Transitional	
	Compensation program for family members whose sponsors forfeit all pay and	
	allowances as a result of family abuse convictions. The decrease adjusts the funding	
	level to more accurately reflect expected payments for Transitional Compensation	
	based on actual caseload data.	

12.	FY 1998 Budget Request.	\$1,352,361
13.	Price Growth	\$+2,624

\$+5,038				\$+16,705
\$+5,038				\$+8,811
	\$+3,321	+887	+830	
14. Functional Program Transfersa. Transfers In	1) Commercial Activities (A-76 Military Actions)	2) PALACE Compass Guard/Reserve Realignment	3) Military-to-Civilian Conversions Military manpower not identified to perform a direct combat role, provide direct combat support, deploy overseas or perform military mandated work that has been converted to civilian positions.	a. Information Systems Security (FY 1998 Base, \$45,294)



security tools. Additionally, funds support the FY 1999 Initial Operational Capability (IOC) of the Air Force Electronic Key Management System (AFEKMS), designed to eliminate most of the paper and magnetic crypto key material.

 þ.	Arms Control (FY 1998 Base, \$29,565)	+5,901
ೆ	Productivity Programs (FY 1998 Base, \$6,628)	+1,993
 Prog	Program Decreases	

Pr	16. Program Decreases		\$-39,686
હ	Infrastructure Streamlining/Workforce Adjustments (FY 1998 Base, \$524,545)	\$-16,113	
ъ.	Anticipated savings for BRAC actions. Dollar reduction distributed to Major Commands (MAJCOMs). When detailed MAJCOM distribution is completed,	-6,033	

MRF) h projected for FY ron stand-	realign resulting I activity	Procurement -2,400 onalization	ely reflect	of DFAS he program
Base Support (FY 1998 Base, \$155,791)	Depot Maintenance Program Changes (FY 1998 Base, \$11,749)	One-Time PALACE Compass Realignment (FY 1998 Base, \$2,400)	Central Design Activities (FY 1998 Base, \$46,000)	DFAS Customer Funding (FY 1998 Base, \$104,531)
ပ်	Ö	ပ်	4:	مَن



	بغ	USAF Civil Air Patrol Support (FY 1998 Base, \$3,537)	-1,033
	:	AFNEWS Internal Information Program (FY 1998 Base, \$6,019)	-1,000
	· ··	Other Personnel Support (FY 1998 Base, \$26,600)	-404
17.	FY	17. FY 1999 Budget Request	

\$1,337,042

IV. Performance Criteria and Evaluation Summary:

1 V. 1 VITOLINALING CLITCHA AND EVALUATION SUMMERLY.				
	FY 1996	FY 1997	FY 1998	FY 1999
Facilities Supported (000 sq. ft)	3,604	3,613	3,426	3,389
,			007,000	4010,100
Base Support				
Total End Strength *	29,233	27,688	26,607	26,147
Military	23,203	22,088	20,633	20,246
Civilian	6,030	2,600	5,974	5,901
Total Major Installations.	,,,,,			-
CONUS	1	1	1	1
Overseas	0	0	0	0
Total Number of Quarters	1,560	1,529	1,520	1.520
Number of Officer Quarters	261	259	255	255
Number of Enlisted Quarters	1,299	1,270	1,265	1.265
Total Number of Vehicles	730	729	720	715
Owned	730	729	869	691
Leased	0	0	22	24
Number of Child Care/School Age Program Centers	3	3	e	3
Number of Child Care/School Age Program Spaces	564	699	699	693
Appropriated Fund Support to MWR (\$ Thousands)	68,824	70,931	72,804	74,937
Appropriated Fund Support to Bachelor Housing (\$ Thousands)	419	429	439	449

^{*} Base support personnel reflects total personnel physically assigned to and supported by MAJCOMs having host support responsibility for this activity group. Total number of quarters include transient quarters for both officer and enlisted personnel.



O&M, AF FY 1998/1999 PRESIDENT'S BUDGET
BUDGET ACTIVITY: ADMINISTRATION AND SERVICEWIDE ACTIVITIES
ACTIVITY GROUP: SERVICEWIDE ACTIVITIES

V. Personnel Summary:

V. Personnel Summary:						
	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	16,346	14,980	14,725	14,497	- 255	- 228
Officer	4,763	4,291	4,209	4,124	- 82	- 85
Enlisted	11,583	10,689	10,516	10,373	- 173	- 143
Civilian End Strength (Total)	9,340	9,794	9,626	9,403	- 168	- 223
U.S. Direct Hire	9,221	9,661	9,514	9,291	- 147	- 223
Foreign National Direct Hire	34	35	35	35	0	0
Total Direct Hire	9,255	969'6	9,549	9,326	- 147	- 223
Foreign National Indirect Hire	85	86	77	77	- 21	0
Military Workyears (Total)	16,679	15,282	15,104	14,647	- 178	- 457
Officer	4,853	4,408	4,337	4,193	- 71	- 144
Enlisted	11,826	10,874	10,767	10,454	- 107	- 313
Civilian Workyears (Total)	8,851	6,659	869,6	9,495	39	- 203
U.S. Direct Hire	8,730	9,526	9,576	9,383	50	- 193
Foreign National Direct Hire	27	35	35	35	0	0
Total Direct Hire	8,757	9,561	9,611	9,418	50	- 193
Foreign National Indirect Hire	94	86	87	77	- 11	- 10

Investigations (AFOSI). Information on classified programs is not provided in this unclassified document. The following narrative and data will I. Description of Operations Financed: This Activity Group includes a series of classified programs and the Air Force Office of Special focus on the AFOSI (Security Programs, Other) which is unclassified.

countermeasures (TSCM) programs. It also plays a key role in computer intrusion investigations and the DoD counterdrug program. This exhibit The Air Force Office of Special Investigations (AFOSI) is a Field Operating Agency (FOA) under the direction and guidance of the Air Force counterintelligence activities and force protection support for the Air Force. AFOSI also conducts specialized investigative support such as forensics, behavioral sciences, and hypnosis, along with being the executive agency for the Air Force polygraph and technical surveillance Inspector General (SAF/IG). AFOSI's headquarters is at Bolling AFB, DC. AFOSI is responsible for conducting criminal investigations, does not discuss AFOSI's mission in support of Foreign Counterintelligence (FCI) activities because it is classified.

- aligned with Major Commands (MAJCOM), and field detachments located at every major Air Force installation. AFOSI also operates out of Operations Center and the US Air Force Special Investigations Academy. Field operations consist of seven field investigations regions 1. The AFOSI has 170 offices worldwide. In addition to the headquarters, national level operations include the AFOSI Investigative several unique locations such as US embassies, foreign and US cities, and defense contractor facilities.
- Investigations Academy to train AFOSI special investigators. AFOSI's mix of military (officer and enlisted) and civilian investigators work 2. The Security and Investigative Activities program encompasses the majority of AFOSI's investigative operations. The program covers consultations, and computer crime investigative assistance in support of Air Force investigations. AFOSI also operates the USAF Special contractors) procurement fraud; and environmental crime. In addition, AFOSI provides technical security inspections of government and contractor facilities to detect electronic surveillance operations. AFOSI is the sole provider of polygraph examinations, forensic science major felony crimes such as crimes against people (homicides, sexual assaults, and physical assaults); crimes against U.S. Government property (thefts and intentional damage to aircraft); counterdrug activities (trafficking, sale and abuse); central systems ("Top 100" closely with other federal, state, local, and foreign investigative agencies to conduct joint interest investigations.

II. Force Structure Summary:

žź	Number of OSI Detachments/Operating Locations - CONUS	CONUS		FY 1996 122 48	FY 1997 122 48	FY 1998 122 48	FY 1999 122 48
Ш	III. Financial Summary (O&M \$ in Thousands):						
		•		FY 1997			
Ą.	A. Subactivity Groups:	FY 1996 <u>Actual</u>	Budget Request	Appropriation	Current Request	FY 1998 Estimate	FY 1999 Estimate
	Security Programs Total	\$453,837 \$453,837	\$550,240 \$550,240	\$548,340 \$548,340	\$496,265 \$496,265	\$510,046 \$510,046	<u>\$536,396</u> \$536,396
B.	B. Reconciliation Summary:	FY	Change FY 1997/1997		Change FY 1997/1998	passed (Change FY 1998/1999
	Baseline Funding		\$550,240		\$496,265		\$510,046
	Congressional Adjustments (Distributed)		-1,900		0		0
	Congressional Adjustments (Undistributed)		-23,547		0		0
	Reprogramming		-29,188		0		0
	Price Change		0		11,646		6,993
	Functional Transfers		0		-27,441		3
	Program Changes		099		29,576		19,354
	Current Estimate		\$496,265		\$510,046		\$536,396

C. Reconciliation of Increases and Decreases (\$\subseteq\$ in Thousands):

<u>-</u> -i	1. FY 1997 President's Budget Request		\$550,240	
	a. Congressional Adjustments (Distributed)	\$-1,900	006	
2.	2. FY 1997 Appropriated Amount		\$548,340	
	 a. Congressional Adjustments (Undistributed) 1) Classified/Security Programs. 2) Section 8137 Anti-Terrorism. 3) Section 8037 FFRDCs/Non-FFRDC Services. 4) Section 8138 General Reduction. 5) Section 8052 Expense/Investment Threshold. 6) Information Resource Management. 7) Foreign Currency Fluctuation. 8) Stockpile Transfer (Other). 	\$-23,547 2,350 -728 -710 -391 -377 -185	547	
ω;	3. Reprogramming Transfer	•••••	\$-29,188	
	a. Decreases	\$-29,188	88	
4	4. Program Increases	\$+1,900	\$+1,900	



5.	Program Decreases.		\$-1,24
	a. Security/Investigative Activities (FY 1997 Base \$41,291)	\$-1,240	
6.	FY 1997 Current Estimate.		\$496,26
7.	Price Growth.		\$+11,64
∞ .	Functional Program Transfers		\$-27,44
	a. Transfers Out	\$-27,441	
	1) Classified Programs \$-27,441 Details are classified. Please contact HQ USAF/XOIIR for details.		
9.	Program Increases.		\$+29,57
	a. Classified Programs (FY 1997 Base \$454,974)	\$+29,576	
10.	FY 1998 Budget Request.		\$510,04
11.	Price Growth		\$+6,99
12.	Functional Program Transfers		+
	a. Transfers In	\$+3	

	\$+20,213		8-859		\$536,396
		\$+20,213		\$-859	
1) Classified Programs	Program Increases	Classified Programs (FY 1998 Base \$465,911)	Program Decreases	Security/Investigative Activities (FY 1998 Base \$44,135)	FY 1999 Budget Request
	13. P	e,	14. P	લં	15. F

V. <u>Personnel Summary</u> :	FY 1996	FY 1997	FY 1998	FY 1999	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	8,569	10,807	10,554	10,493	- 253	- 61
Officer	1,423	2,197	2,186	2,172	- 11	- 14
Enlisted	7,146	8,610	8,368	8,321	- 242	- 47
Civilian-End Strength (Total)	2,568	2,889	2,855	2,807	- 34	- 48
U.S. Direct Hire	2,521	2,836	2,802	2,754	- 34	- 48
Foreign National Direct Hire	21	18	18	18	0	
Total Direct Hire	2,542	2,854	2,820	2,772	- 34	- 48
Foreign National Indirect Hire	26	35	35	35	0	
Military Workyears (Total)	8,746	11,017	10,818	10,598	- 199	
Officer	1,451	2,256	2,251	2,213	- 5	
Enlisted	7,295	8,761	8,567	8,385	- 194	- 182
Civilian Workyears (Total)	2,344	2,927	2,862	2,817	- 65	
U.S. Direct Hire	2,312	2,874	2,809	2,764	- 65	
Foreign National Direct Hire	15	18	18	18	0	0
Total Direct Hire	2,327	2,892	2,827	2,782	- 65	
Foreign National Indirect Hire	17	35	35	35	0	

I. Description of Operations Financed: These operations support the North Atlantic Treaty Organization (NATO), Supreme Headquarters Allied international headquarters. Also included is the Technology Transfer Program which controls the transfer of critical Air Force technologies to Powers Europe (SHAPE), North Atlantic Treaty Organization Airborne Early Warning and Control (NATO AEW&C) program, and other foreign governments.

assigned Air Force personnel located at Geilenkirchen, Germany, where O&M resources support U.S. activities stipulated in the Multilateral The two phases of the NATO AEW&C program consist of: (1) support for the aircraft acquisition, modification, and delivery phase; and (2) Memorandum of Understanding.

control enforcement, identification of AF critical technologies for inclusion on the Military Critical Technologies List, and technical support governments. Activities supported include Air Force Office of Special Investigations (AFOSI) counterintelligence, U.S. Customs export The Technology Transfer Program identifies and controls the acquisition of advanced and sensitive military technologies by foreign to the U.S. State Department for the Coordinating Committee for Multilateral Export Control.

II. Force Structure Summary:

	FY 1996	FY 1997	FY 1998	FY 1999
International Activities International Headquarters Main Operating Base (MOB)	8 6 1 18	8 - 1 8 1 8	8 9 - 8	æ 9 – æ

III. Financial Summary (O&M \$ in Thousands):

				FY 1997			
A	A. Subactivity Groups:	FY 1996 Actual	Budget Request	Appropriation	Current Request	FY1998 Estimate	FY 1999 Estimate
	International Support Total	<u>\$12,305</u> \$12,305	\$12,374 \$12,374	\$12,374 \$12,374	<u>\$12,154</u> \$12,154	\$13,260 \$13,260	\$13,074 \$13,074
B	B. Reconciliation Summary:	FY	Change FY 1997/1997	FY	Change FY 1997/1998		Change FY 1998/1999
	Baseline Funding		\$12,374		\$12,154		\$13,260
	Congressional Adjustments (Undistributed) Price Change		-30		0 196		0 266
	Functional Transfer		0		∞ -		0
	Program Changes Current Estimate		<u>-190</u> \$12,154		918 \$13,260		\$13,074
							•

BUDGET ACTIVITY: ADMINISTRATION AND SERVICEWIDE ACTIVITIES ACTIVITY GROUP: SUPPORT TO OTHER NATIONS

C. Reconciliation of Increases and Decreases (\$ in Thousands):

_	FY 1997 President's Budget Request		\$12,374
5	FY 1997 Appropriated Amount		\$12,374
	a. Congressional Adjustments (Undistributed) \$-24 1) Section 8037 FFRDCs/Non-FFRDC Services \$-24 2) Information Resource Management \$-56	\$-30	
3.	Program Decreases		8-190
	a. International Support (FY 1997 Base, \$7,290)	\$-190	
4.	FY 1997 Current Estimate		\$12,154
5.	Price Growth.		\$+196
9.	Functional Program Transfers		8- 8
	a. Transfers Out	8-8	
	1) Defense Working Capital Fund to BOS Transfer		



the benefit of one or more tenants. Interservice and intragovernment tenants will only be charged for incremental direct cost that is measurable and directly attributable to the tenant organization

7.	Program Increases.		\$+918
	a. International Support (FY 1997 Base \$7,100)	\$+918	
∞:	FY 1998 Budget Request.		\$13,260
9.	Price Growth		\$+266
10.	. Program Decreases		\$-452
	a. International Support (FY 1998 Base \$7,388)	\$-334	
	b. NATO AEW&C (International Support) (FY 1998 Base \$2,619)	\$-118	,
11.	FY 1999 Budget Request		\$13,074

IV. Performance Criteria and Evaluation Summary:

Export License Application Requests from U.S. Industry 8,000 10,000 Evaluation and Analysis of Technology Application to U.S. and Foreign Interests
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V. Personnel Summary:	FY 1996	FY 1997	FY 1998	<u>FY 1999</u>	FY 1997/1998	FY 1998/1999
Active Military End Strength (Total)	3,255	3,313	3,239	3,129	- 74	- 110
Officer	1,206	1,134	1,102	1,068	- 32	- 34
Enlisted	2,049	2,179	2,137	2,061	- 42	92 -
Civilian End Strength (Total)	1,533	1,619	1,516	1,386	- 103	- 130
U.S. Direct Hire	1,457	1,571	1,468	1,338	- 103	- 130
Foreign National Direct Hire	99	43	43	43	0	0
Total Direct Hire	1,522	1,614	1,511	1,381	- 103	- 130
Foreign National Indirect Hire	Ξ	5	5	5	0	0
Military Workyears (Total)	3,318	3,383	3,322	3,164	- 61	- 158
Officer	1,227	1,166	1,135	1,088	- 31	- 47
Enlisted	2,091	2,217	2,187	2,076	- 30	- 1111
Civilian Workyears (Total)	1,099	1,665	1,569	1,360	96 -	- 209
U.S. Direct Hire	1,092	1,616	1,521	1,314	- 95	- 207
Foreign National Direct Hire	0	44	43	41		- 2
Total Direct Hire	1,092	1,660	1,564	1,355	96 -	- 209
Foreign National Indirect Hire	7	5	5	5	0	0